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PURLIC WORKS DEPARTMENT.

STATEMENTS

BHOWING

THE FINANCIAL RESULTS OF IRRIGATION OPERATIONS THROUGHOUT INDIA,

TOR, AND UP TO THE ELD OF, THE YEAR

1906-1907.

G. 1 C P. ') -No. 1001 A. G. P. W. D.-19-2-1908, -85, -B. B. B.

BALUCHISTAN.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS IN INDIA FOR, AND UP TO THE END OF, 1906-1907.

Table I.—Principal Besults of Operations for the year ending 31st March 1907.

							\	
	expunses on receipts.	21			50.47	20.05	*	28.0
Working expenses Gross (Includ-receipts ing por acre interest)	per acre irrigated due to new works.	20	Rs.		:	· :	:	: ,
Gross receipts per acre	due to new works.	13	Rs.		:	:	:	1
nidated rear.	Total.	18	deres.		2,370.75	6,632 50	:	9,003.25
ea of land ibuida ⁵ dening the teal.	Duo to now irriga- tion works.	17	Acres.		•	3	:	:
Abea of land ibildated deding the tead.	Due to old irrigr- tion works.	16	deres.		2,370 75	6,632 50	;	5,003 25
	Per ent nge on Capital outlay.	16	·		2.01	:	8.01	:
Excres citados, ixeledina 1471 4732 ox diret Carerae ovellas.	Amount	118	Rr.		11,697	:	4,751	:
LUB VUE ATING SE ON SAPIFUI	Percent- age on Cipital outlay.	13			:	2.98	•	09.
SCHLUS HRYBAUB 18TR PATING INTRREST ON DIRECT CAPITAT OUTLAT.	Amount	55	Rs.		:	30,641		11,193
Inforest at 9:437 per eint. on lirret Crpital	outhy to the off previous year. Plus the outly of the year.	11	Bs.		23,351	34,873	1,870	201'11 400'00
Net Revenue (ne- cedding cundes you intress!).	Percentogo on total direct and indirect Capital outlay.	10			1.24	6.38	:	₩ 00
NET REV CLUDING POR IN	Amount	G	Re.	_	8,054	£13,53	-2,881	28,132 71,287
]	1 .	8	Rs.		8,819	16,432	188'8	28,132
Woering Expanses	Direct. Indirect. Total	7	Rs.		420	5.25 5.25 5.25	83	1,179
Товки	Direct.	9	Rr.		8,399	15,907	2,647	00, 119 26,053 1,179
Gross receipts,	and indirect, from all	G	Rs.		17,173	81,916 15,907	:	99,419
Direct Capital callay during the	1906-1207 (including co-t of C-tablish- ment and Tools and Plant).	-7	Rs.		10,027 17,573	÷	806	20,019
SH IN YION.	Distri- buttries	က	Hiles.		21-00	,20·50	03:30	13.70
MLBIGH IN OPBBATION.	Main Canal.	ca.	Hiles.		9.50	1.33	6.25	10.08
	Ibbication Wores.	1		43.—Minor Wores	Shebo Canal .	Khuchdil Khan Reservoir	Auambar Flood Channel	Toric.

BALUOHISTAN,

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS IN INDIA FOR, AND UP TO THE END OF, 1906-1907.

Table II.—General Financial Besults of the several undertakings to the 31st March 1907.

			1	[11			1
	Total sum of charge	nt end of 1906-1907 (columns 7, 8ø and 8b).	6	Rs.		10,91,518	15,13,268	67,644	26,72,430
Exores of interes over	увиов.	Iv ourrent year.	. 98	Rs.		14,697	:	4,761	19,448
Exores of 12	ият Веченов.	In past years.	80	R8.		8,76,828	4,85,798	7,696	8,60,822
	Total Capital	onthy, both direct and in- direct, to ond of year,	4	Rs.		7,00,403	10,27,470	65,197	17,88,160
CAPITAL OUTLAY.	INDIBROT CHARGES.	To ond of year.	0	Rs.		11,585	12,821	291	21,697
CAPITAL	Dinger Changue.	To end of Frat.	5	Rs.		6,88,908	10,14,649	90843	17,58,463
	Dingor	To end of previous year.	¥	. B.s.		0,00,881	10,14,640	63,915	17,38,414
		Date of completion of work.	3			May 1880 .	Octobor 1889 •	•	•
	Estimated cost of construc-	tion (exclu- sive of all • indirect charges).	2	Rs.		806,88,0	10,14,649	69,519	17,73,076
		Твыдальн Товкя.	1		43.—Minor Works and Navigation,	Shobo Canal	Khushdil Khan Reservoir	Anambar Flood Channel	Total .

BALUCHISTAN.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS IN INDIA FOR, AND UP TO THE END OF, 1906-1907.

Table III.—Main Heads of Revenue and Working Expenses for the year ending 31st March 1907.

			Ī	# -	REVENUE.	- E	-	, -		_							พอพ	Working expenses.	V.PEN	SES.					·	
	H	Inbigation.	ان		٠,					=	REVENUE MANAORMENT.	E MAN	CAOBY	nxr.			×	Main fen angr	ton or	WORKE.						ок
	ctly	•ənu			pne			•ถทช		Est	Establishment Charges.	cent C	barg"s.		12	Listablishment Churgi	it Chi	, if			-	-		•9:		BEL
Ibbigation Wobks.	Vater-rates dire	Share of lend reve	. Total.	Navigation.	I bnaeaoitalaalT	Water power.	Niscellaneous. Total	erer do noissimofi	Not rerenue.	Direction.	Executive.	.noidagiveX	Civil Officers.	Total Ravon	Direction and accounts.	Exeontive, Revenue and Medical	16 -venue on section and	.l.10T	/Aorpa-	.ariaq'sI	Tools and Plant.	Plantations.	eonanolniam lutoT	Potal direct obarge	Indirect obarges.	Сванъ тотаг, Wo
1	63	3	5. •	15	0	~	3 O	10	11	ដ	13	=	122	2	12	138	2	65	ផ	य	83	#	25	S	12	28
	Rs.	Rs.	Rs.	Rs.	ns.	Rs. R	Rs. R	Rs. Rs	Rs.	R3.	s. Rs.	. IRs.	r. ////////////////////////////////////	1/18.	As.	Rs.	R3.	Rs.	R.	, gg	À.	Rs.	B.	Rs.	R. R.	Rs.
43.—Minor Works and Navigation,																nga panggangan panggan				<u> </u>						
Bhebo Canal	15,873	:	15,873	: :	<u>=</u>	1.279 3	32] 17,473		17,473		:	:	:	:	83 10 53	883.	091	2,996	:	5,103		:	8,399	8,399	027	8,819
Klinshdil K han Reservoir	81,708	:	81,708	:	<u> </u>	O? :	238 81,040	970	81,916	<u>:</u>		:	:	:		29162	~ €3	3,732	: ,	12,153	61	:	15,907 15,907	15,907	10 83 10	16,432
Anambar Flood Channel .	:	: · {	:	:	:	<u>:</u>	:		:	:	:	:	:	:	48	1,623	:	1,671	:	975	-		2,647	2,617	63 42	2,331
TOTAL.	97,581	:	97,581	`:	11	1,279 5	559 99,419	110	99,419	13	:	:	:	:	867	7,368	181	8,419	} :	18,530	47	67	26,958 26,958 1.179 28,182	6,953	1.179	28,132

RAJPUTANA.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1908-1907.

Table I.—Principal Results of Operations for the year ending 31st March 1907.

Working exponees (exclud- Percent- ing in age of terest) working	expenses on receipts.	12			//	58.69	13.95	15.32	34.91
	per nere irrigated due to new works.	20	Rs.	•		1.69	87.0	0.87	1.17
Gross receipts per acre	due to now works.	19	Rs.			2.88	77·8	5.65	3.36
irri-	Total.	.18	Acres.			18,132 18,132	11,967	3,420	83,519
AREA OF LAND IRBI- OATED DUEING THE YEAR.	Doe to new irriga- tion works.	17	Aeres.			18,13%	11,967 11,967	3,420	83,519 83,519
AREA OATED	Dae to old irriga- tion works.	16	Acres.		,	:	:	:1	:
HAROES, DING SST ON CAPITAL	Percent- nge on Capital outlay.	15	-			2:12	:	:	1.08
Excres Granors, including intended in Tricks on Direct Carital Outral.	Amennt.	1,4	Rs.			38,656	:	:	35,861
	Percent- nge on Capital outlay.	133	`			:	ij	.18	:
	tmoont.	13	Ri.			:	1,981	821	:
Interest at 3:437 per conf. on direct Capital		11	Rs.	`		£61,00	33,387	15,532	1,00,113
NRT RYTHUE (RE- CLUDINO CHANGES FOR INTEREST).	Percentage on total direct and indirect Canital	10				1-18	3.38	3.03	05.3
tri Bryznob (r ceudino charob ror intsbest).	Amonut.	G	Rs.			21,538	5,736 35,371	2,959 16,853	73,262
Extransus.	Total.	8	72.			30,001 21,538	5,736	2,959	39,200 73,262
	Direct, Indirect.	7	Rs.		- 	773	135	111	010
Товетно	Direct,	9	Rs.			29,828	5,601	2,818	1,12,655 38,277 1
Gross receipts, direct	and indirect, from all sources.	9	Rs.	•		52,139 29,828	41,107	4,250 19,312	1,12,655
Direct Capital outlay during the year 1906-1907	(including cost of Establishment and Tools and Plant).	. 4	Rs.			25,411	51,041	4,250	80,735
	Distri- butnries.	65	Miles.		*	:	:	:	:
Milrage in Operation.	Main Canal, 1	63	Miles. Miles.			:	:	:	• :
	ABRIOLYION WORKS.	1		43.—Minor Works and Navigation.	. Irrigation Works.	Tanks in Ajmere Sub- Collectorate	Tanks in Beavar Sub- Collectorate	Tanks in Todgarh Sub. Collectorate	TOTAL

RAJPUTANA.

STATEMENT SHOWING THE RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1906-1907.

Table II.—General Einancial Besults of the several undertakings to 31st March 1907.

				CAPITAL OUTLAY.	OUTLAY.		Excess of the	EXCIRA OF INSTRUMENT OFFE	
,	Estimated cost of construc-	Date of	Dinger (Dibect Changes,	Indidact Charors.	E	NET RE	NET REVENUE.	Total sum at
левиалтом Wobe 6.	tion (exclusive of all indirect charges).	completion of works.	To end of provious year.	To end of year.	To end of ser.	cornication (Capital Capital C	In past yens.	In current year.	charge at and of (columns 7, 8a and 85),
1 .	61	3	Ą	n	9	4	8æ	88	6
,	Rs.		Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Minor Works and Natigation.			v						
Irrigation Works.	-		•						
Tanks in Ajmere Sub-Collectorate	17,81,943	•	17,38,650	17,64,094	54,385	18,18,479	6,56,563	38,656	25,13,998
Tanks in Beawar Sub-Collectorate	10,28,384	:	9,45,870	9,96,911	49,619	10,46,530	3,75,508	:	14,22,038
Tanks in Todgark Sub-Collectorate	4,54,028	٠:	4,49,780	4,54,028	11,281	4,65,309	4,200	i	4,69,509
TOTAL .	32,64,355	:	31,34,300	32,15,033	1,15,285	. 33,80,318	10,36,571	. 38,656	44,05,545.

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STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OR, 1906-1907.

Table III.—Main Heads of Revenue and Working Expenses for the year ending 31st March 1907.

		Works.		-		Mizor Works and Navigation.	Inigation Works.	Tants in Ajmore Sab-Collectorate	Tanks in Benwar Sub-Collectorate	Tanks in Todgarh Sub-Collectorate	Totat .
		App.	Water-rates div.	C3	Rs.			3,050	5,617	1,028	9,596
	IBBIGATION,	.enue	oveA bara lo etad2	8	Rs.			46,510	31,750	17,095	<u> </u>
			.fatoT	7	Ŗ.			49,490	40,267	19,023	09,185 1,09,780
RE	-		Nevigation.	10	Re.			·	:	:	:
REVENUE.	-	.bat	L bas saoitstasla	9	Rr.			7	:	i	:
J.E.	-		Vater power.	~	Re.			:	:	:	:
			Miscellancous.	တ	Rs.			3,610	8-10	280	3,778
	-		Tofal.	G	Rs.	•	-	62,139	41,107	10,312	3,778 1,12,558
	_	erno-	78H lo noissinosI	10	Rt.			:	:	:	:
		M	Met Revenue.	Ħ	Re.			63,130	41,107	10,312	1,12,538
	REVE	Establishment Charges	Direction.	12	R.			:	:	:	:
	NCB 3	hment	Executive.	12	1 2			:	:	:	:
	LAMAO	Charg	Navigation.	7	R. 1			<u>සූ</u>	67		
	Revenue Management.		Civil Officers.	16	Rt. R			3,336 3,336	2,381 2,384	1,161 1,161	6,871 6,871
	_		Managameot.	16 17	Re. R						
		Betablishmont Charges.	Executivo.	7 18	Rs. Rs.			1,089 2,	248	167	2,801 3,
1		ment Oh	MedicaL	19	R.			2,760 	361	828	3,562
ORKIN	MAINTENANCE	arges.	· .fatoT	8	. B.			4,749			5,950
G EX	TANCE		Works.	류	78.			410		605	486
WORKING EXPENSES.	от Топка		BrisgeH	23	R3.				16 2,041	608 09	1
	.g.		Tools and Plant.	23			•	16,373 4,900	81.0	143	19,313 5,651
		•	Phintations.	24	Ze.			:	<u> </u>	:	:
		•0:	onenstainld InjoT	28	Re.			26,492	3,217	1,697	31,406
	١	•802	Total direct chart	88	Rs.	•		20,828	5,601	2,848	38,377 1,019
			.segrade toeribal	23	Rs.			773	135	111	1,019
	өĸt	MEOV.	Garno Total, V Expenses.	82	Re			30,601	5,736	2,959	39,296

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CENTRAL PROVINCES.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1906-1907. Table I.—Principal Results of Operations for the year ending 31st Harch 1907.

,	Porontogo of working expanses on receipta.	21		106.46 285.76 201-38 201-94 460-26 2,800-00 2,800-36 	
Working	oxending interest por acro principated due to new works.	30	Rr.		:
2	. receipts per nero irriguted duo t. now worke.	81	Re.		:
IGATED	Total	18	deres.		:
And OF LAND IRRIGATED Doring the tiab.	Due to new irrigation works.	17	deres.	11111111111111111	:
Аппа ор Вопіх	Due to old irrigation works.	97	deres.		:
Excess chardes, including inferent on direct Capital	Percentago on Capital onlay.	12		69 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	89.
CXCE48 INCL INFER DIRECT	Amount	11	Rs.	7,831 3,496 3,496 3,496 1,361 1,501 1,501 1,816 1,816 1,816 4,019	404
SURFLUG BEVE- NUE AFTER FAING IN- TFRIT ON DIRECT CAPITAL OUTLAIT.	Porcent are on culing.	22		111111111111111111111111111111111111111	:
SURFE NUR PAYI TPRI DIRECT OU	Amotet	22	13.	111111111111111111111111111111111111111	:
Interest at 3:137 per cont.	Capital culty to culty to tool of pro- tions press, plus half the culty of the year.	11	Re.	7,328 4,536 10,753 3,201 23,501 3,431 1,431 1,431 1,315 1,31	903
Net Retende (excluding changes for entenest).	Porcent- axo en fotal direct and and fudirect Capital	22		6	G.
Nee R (Exci Chang	Amoust	G	Rt.	889 1.2,3,0	683
RYBES.	Total.	8	Ps.	51 338 338 338 350 1,571 	:
Товкіно Ехркнев.	In- direct.	2	. Rs.		:
Товки	Direct	9	₩,	3900 3900 3900 3001 4901 4901 11550 11570	i
Gress	direct and indirect, from all fources.	10	Be.	1100 1100 1100 1100 1100 1100 1100 110	638
Direct Capital catlry donng the year	1906-1907 (in- of L-tablish ment and Tools and Plant).	4	Rr	55,295 1,847,693 37,879 1481, 6,606 11,245 1,247 1,247 1,247 1,247 1,250 1,05,627 1,05,627 1,05,627 1,05,627 1,05,627	57,743
1	Dis- triba- taries.	e3 .	Miles	111111111111111111111111111111111111111	:
Mirzage in Operation	Main Canal.	Ċ1	JUKes.	•	:
	Ibrialtich Wores.	1		FOR WHICH CAPITAL AND RE- TEXTRA ACCOUSTS ARE KRET. Changing Marowda Marowda Marowda Marowda Marowda Marine Khaire Khaire Khaire Marahiari Kharihari Marahiari Mara Total 35.—Protzetive Irri Jam Mahaguon Tank Jam Mahaguon Tank Jam Mahaguon Tank Total 44.—Minor Works	AND MAYIGALION

CENTRAL PROVINCES.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1906-1907.

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				CAPITAL OUTLAY.	LAY.				
	Estimated cost of		Вілкст Спаповч.	TANOE4.	INDIRECT CHAUGES.	Total Capital	EXCESS OF 17	Excess of interest over net Revenue.	Total sum
IRRIGATION WORES.	construc- tion (exclu- sive of all indirect clargo-).	Date or completion of werk.	. To and of previous year.	To end of year.	To ond of year,	both direct and in- direct, to cnd of year.	In past years.	In ourrent year.	at charge at end of 1906-1907 (columns 7, 8a and 8b).
1	23	3	4	5	0	4	800	28	6
35.—Construction of Protective Irrigation Works for which: Capital and Revenue Accounts are kiff.	Rs.	In pro- gress.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Khapri Afanda Tank Chandpur Marowda Khola Khola Khola Khaireo Kusrangi Khaireo Kusrangi Kukradehi Binakheri Binakheri Binakheri Binakheri Binakheri Margahan Chairawan Khairawan Khai	3,24,192 3,15,050 8,540 1,60,551 1,03,551 8,820 4,93,196 9,1,23 1,48,495 1,88,490 1,82,221 1,82,821		2,00,214 2,90,514 2,91,5204 2,97,5204 3,353 3,353 3,353 3,353 3,353 3,353 3,353 3,353 3,353 3,154 3,434 3,159,818 3,11,764 1,70,155 5,313	2,55,490 2,09,961 1,09,065 1,09,065 1,09,065 1,09,065 1,09,065 1,09,063 1,02,467 2,467 2,46,963 1,08,683 1,08,683	16,834 17,869 5,048 2,048 2,048 1,1786 1,1786 1,189 1,	2,72,333 2,11,738 3,47,536 10,588 1,18,061 1,05,203 1,05,203 1,10,191 1,72,637 2,59,263 2,59,263 2,59,263 2,59,263 2,59,263 2,59,263 2,59,263	9,828 12,210 6,610 6,610 6,510 6,086 6,086 7,986 17,037 8,986 199	7,831 11,037 3,488 1,489 3,684 1,491 3,664 1,403 11,105 1,901 1,811 1,811 1,619 1,619	2,89,486 2,19,0768 1,09,040 1,09,040 1,80,159 1,12,260 1,13,447 1,18,156 1,18,166 1,18,166 1,99,447 2,44,447 2,44,436 2,44,436
Jam Mohagaon	67,713	:	:	57,743	1,335	59,078	÷	404	50,482
Total 43.—Minor Works and Navigation	67,712	:	:	57,743	1,335	59,078	i	404	59,482
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CENTRAL PROVINCES.

STATEMENT SHOWING THE FINANCIAL RESULFS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1906-1907.

Table III.—Main Heads of Revenue and Working Expenses for the year ending 31st March 1907.

	1	TIL G	yan.	Paknd Total, T Expenses.	88	Rs.	51175 1155 1155 1155	4.502		
	+			resgrado dosriba. Taxon grass	'	H3.	<u> </u>		1	-}
1	-							<u> </u>		
			1897	grado dostib latol	98	R.	8890 8880 8884 4884 1156 1156	4.502		
			•80	acastaisk latoT	23	Re.	51 390 338 664 359 484 490 1571	4,503		:
				Plantations.	72	- Rs.	. :::::::::			:
		K8.		Tools and Plant.	8	Rs.	::::::::::	:	:	:
200	# S	OF WORKS.		Repairs.	22	Re.	51 338 338 664 454 454 1,571	1,502		\ \ :
Dankara B	RANGER	NO.		Werks,	ឌ	Rs.	::::::::::] :	<u> </u>	
RING E		CI III	rges.	.leloT	20	. R.	:::::::::::::::::::::::::::::::::::::::	:	:	:
WORKING			nt Oh	Jestical	61	. R.	:::::::::	:	:	
			Establishment Ohirges.	Executive.	188	Rs.	:::::::::	:	:	
			ž	Direction.	Ħ	Rs.	:::::::::::::::::::::::::::::::::::::::	 	<u> </u>	
	1			evel letoT daimizans'L	16	Rs.	::::::::::	:	<u> </u>	:
	REFEREE MANAGEREAT.		arges.	Civil Officors.	23	Rs.		:	:	
	MAX		Establishment Charges.	Navigatien.	71	183.		:	:	
	FENDE		lishm.	Excentiva.	13	Rs.		:	:	:
	FE		5	D zection.	13	181.		<u> :</u>	:	:
				Not Revenue.	11	Rs.	448 1136 124 224 224 125 155	1,193	688	28 88
		'on	novel	I do adieseimeA	92	Rs.	<u> </u>	':	:	:
				Total.	6	Rs.	136 1136 1136 127 127 155 155	1,193	588	588
				*anosnallssaiM	80	Ra.	13.48 13.48 13.28	411	<u> </u>	:
19				Water power.	~	Rs.		:	:	:
REVENUÉ.		1	nal b	Plantations an	0	Re.	:::::::::::::::::::::::::::::::::::::::	:	' :	:
RE	_			Mayigation.	15	Rs.		i	``	-:
	j.			Total.	4	Zis.	110 820 820 192 192 8	782	583	588
	IRDIGATION.	en:		I buad to erade	60	Rr.	:::::::::	÷	:	:
	E.	rja.	dîreo	koter-rates.	61	Rs.	110 320 320 28 192 193 1130	782	588	588
			Indigation Works.		1	BE-CONSTRUCTION OF PROTECTIVE INSIGA- TION WORKS FOR WHICH POTH CAPITAL	Khapri Aranda Khapri Aranda Marowda Khola Kusrangi Khaira Datan Binakheri Hargahan Khargahan Khargahan Khargahan Khargahan Kharbunda	Тотаг. 35Рвотестит Інпиватіон Works	43.—Minob Wores And National Por National Por Capital And And Revine Accounts are eight. Jan Mahagaon	Total 49.—Minon Wores and Navi-

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STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1906-1907.

Table I.—Principal Results of Operations for the year ending 31st March 1907.

			10	,		•					
	Percontage of working orpouses on recolpts.	ត		31.90	35 60	40 70	62-78	21.07	7.53	69-40	26-73
Working	(excluding interest) of the second interest of the second interest of the second of th	02	Rs.	3 03 1:17 	1.01	:	:	:	;	:	E
Gross		er	Rs.	637 2:51	451	:	:	:	:	:	:
DUELING GI	Total.	81	deres.	46,509	811,00	2,855	68,699	331,407	20,266.	31,178	113,405
Arka of Land ikudaard durikg Elik Trak.	fine to new I ilenton works,	17	deres.	45,509	90,148	i	:	:	:	:	:
ABEL OF EA	Due to old strightlon norks.	16	leres.	: : : :	i	2,855	58,669	321,107	20,266	31.178	413,405
Except chinds, included in the contract of direct contract of the contract contract.	Pere utige con Copilal outlay.	ä		1.85 2.95 2.95	1.01	1.01	:	:	:	:	:
Except Chings, 14cluppy 142828 03 dippect Capital Outlans,	Amonni.	14	Re.	85,319 12,070 15,366	129,12,1	1,564	:	:	i	:	:
SPICS RIVERUE AFTES PAYING SPEET OF DINGE ALITAL OUTLAY.	Percentage on Cap'tal	SI		81 : : :	÷	:	3 63	37.53	157 07	7-20	21-03
Subples Riverue Apter Patific Interest of Direct Calital Octuat.	Amount.	22	Re.	24,167	:	, :	38.817	7,07,273	91,068	16,635	8,55,229
Internet at 3 137	in direct in partition in the chall in the chall in the chall the	=	Rr.	1,72,505 1,4.761 12,670 15,360	3,83,665	£91'2	36,351	63,017	2,000	1,661	1,11,793
Mrt Briber Leding Chirofy, for Interior).	Percentage • B e stal dire t sual Indirect Cyntal outhy.	10		3.85	2.17	2 33	0.87	40-87	160-41	10.02	28-28
Art Brrror (receding curror, you tyreff)	Amount.	a	Rs.	64,133	1,61,631	3,600	16,771	7,70,200	1,000	21,286	9,70,031
B £ 6.	Total.	ac	. Re.	02,676 63,3v1	1, 55,067	2,471	80,78	2,05,587	7,818	35,535	3,36,110
Working Expresses.	Iqdirect.	,	Rs.	6778 2,396	9,171,	51	1,911	3,724	123	750	6,539
Wos	Direct.	9	Rs.	85,898 19,093	1,35,893	2,420	82,797	2,01,863	7,605	34,785	3,29,560
Gross	ladirect and ladirect, from all sources.	10	Ra.	10,913		1,009	1,60,479	0,75,877	1,03,592	50,821	13,00,140,3,29,560
Direct Capital noting	year large-loor (including cost of Establish- ment, and Tools and Plant).	-	Re.	-30,170,2,80,938 3,25,91, 1.10,913 8,11,773 1,38,537	19,76,074 1,06,751	:	_· _	:	:	:	:
	Distriba- taries.		Miles.	::::	:	:	:	:	:	:	:
Milbagh in Ophrecion.	Main Canal.	61	Miles.	::::	:	:	:	.:	:	:	:
	Ibrigation Works.	1	МАЈОВ WORKS. Раористит Рипца Ровкя.	Irrigation Forks. Mandalay Canal Shwebo Canal Ton Canal Yeu Canal	Texal Major Works	NAVIGATION. Agricultural. Innawady (Kyangin Farange.	~	Series. (Henrada	Eistern Singin-Saga- Sange, Eyf.	Thongwa Island Embank- ment .	TOTAL MINOR WORES AND NATIOATION

BURMA.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1906-1907. Table II.—General Financial Results of the several undertakings up to the 31st March 1907.

				CAPITAL OUTLAY.	OUTLAY.		Excess of intenest over	KRIST OVER	
Innigation' Wores.		Date of com-	Вівкст Спапову	Эпапопу.	Indinect Charors.	Total Capital	NET REVENUE.	NOB.	Total sum of
	(exclusive of all indirect	plation of works.	To end of provious year.	To end of year.	To ond of Year.	outly, both direct and in- direct, to end of year-	In past years.	Ir current year.	1906-1907.
1	GE .	ဗ	4	ເວ	0	7	84	28	6
MAJOR WORKS, Productive Public Works,	R8.		Rr.	185.	Ra.	Rs.		P.3.	Rs.
Mandalay Canal	20,12,688	Construction Esti- mate elected on alst	50,42,867	50,12,033	1,10,865	51,23,553	10,45,615	:	61,70,168
Shwebo Canal	46,33,080 42,63,436 84,05,297	In progress. Do.	41,94,441 8,20,609 4,65,104	45,20,384 16,62,3% 6,03,641	S1,553 55724 18,525	13,01.938 17,19,106 6,23,1-6	4,16,168 25,146 1,743	85,342 · 42,670 15,366	51,36,746 17,81,242 6,50,275
Total Major Works	1,73,09,881	:	1,05,23,021	1,17,99,095	2,69,666	1,40,64,761	15,31,292	1,46,378	1,37,46,431
MINOR WORKS AND NAVIGATION. Agricultural. Ibrawadt (Kyangin Section	1,50,250	Beimates	1,50,250	1,50,250	4,814	1,55,064	2,13,481	. 1,564	3,70,109
All Manaung "	10,75,185	sloved on	10,75,185	10,75,185	27,102	11,02,287	į	:	11,02,257
Szeren Henzada "	18,40,773	7007	18,33,491	18,83,491	51,858	18,81,740	:	:	18,81,749
Karing, Sangin-Sagagji	58,380	:	58,380	58,350	1,510	59,890	•	:	59,890
Thongwa Island Embankment	2,22,594	1898-99	2,22,594	2,22,594	5,315	8,27,909	:	: 1	2,27,909
TOTAL MINOR WORKS AND NAVIGATION	33,47,182	:	33,39,000	33,39,000	666'63	668'66'48	2,18,431	1,564	36,44,944
			,			***************************************			

BURMA.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1906-1907.

Table III.—Main Heads of Revenue and Working Expenses for the year ending 31st March 1907.

				12	11											,
	EXIXO	to W	Grand Total, Expenses,	82	// igi	92,076	52,391	1,55,067		6.471	1	1,911 84,708	2,(5,587	7,818	35,635	3,30,119
			Indirect charges.	23	Be.	6,778	2,780	9,171		ű		1,911	3,721	123	750	6,559
		.89	Total direct charg	3 ² C	. Re.	82,898	40,995	1 35,60		do.	2,320	82,797	2,01,603	7,095	34,785	3,23,600
i			Sananstuiald latoT	25	. Be.	868,38,878	36 613	97,489			ZCO'Z	75,190 82,797	1,62,274	4,551	32,177	2,70,197 3,29,600
			.enolinian[4	23	Rs.	:	;	:			:	:	:	i	:	;
	.		Tools and Plant,	ន	Be.	- 538	422	7		3	3	88 v	8,254	100	2	9,527
ž.	Won		Repairs.	23	Re.	2,430 16,593	29,708	65,301		01.7	010/1	60,549	2861,27,336	3,658	18,933	2,11,094
Working exprnses,	Maintenance of Wobes.		Works.	21	Re.	2,430	:	3,430			:	181		:	7,582	8,049
NG EX	[AINTEN	ILEGR	-letoT	8		13,791	6,18	29,874		5	5	13,612	26,498	841	5,315	46,027
RKI	74	t Ch	Medical.	10	is.	:	:	:			:	:	:	:	:]	:
00		Establishment Chargo	Lzeentive.	18	Re.	21,072	5,073	26,745		0	7 8 8 8	10,653	20,738	668	4,160	36,491
		Estub	Direction and Account.	17	12	1,719	1,410	3,129		\$	92 -	3,950	5,760	183	1,156	
	Ę	-oSeu	Total Bevenue Ma	36	Re.	25,022 1,719	13,382	38, 101		:	418	7,607 2,959	80,530	3,141	3,603	53,363 10,136
	MAGOY	regie.	Civil Officers.	15	<i>Ile.</i>	i	2,764	3,731			417	7,570	39,434	3,106	2,504	111(23
	MAN	t Ch	.ao.irgiraN	14	Re.	:	:	:			:	:	:	:	:	:
	Retpute Management.	Establishment Charge	Executive.	13	Re.	25 032	10 028	33,000		1	7	34	100	12	\$	223
	2	Eatn	Dir.chon.	ដ	₩.	:	:	:			:	:	i	:	:	:
		·	Ret Revenue,	11	ne.	2,89,033	1,10,813	1,06,761		,	0.071	1,60 170	9,75,877	1,03,59:	59,821	13,06,110
		1000	Romission of Berg	oz Oz	zų.	:	:	:			:	:	:	:	:	:
		····	Total,	a	Re.	2,89,934	1,10,817	194'10'1			6,071	1,00,479	9,75,877	1,03,892	69,833	13,06,140
			Miscellancous.	80	Rt.	683	:	693			2	372	1,052	318	412	2,22.5
REVENUE,			Water power.		Ŗ,	:	:	:			:	:	:	:	:	:
REV		r g	rel ban succeptingly	* 0	Re.	:	;	:			:	:	:	:	:	:
			.noifrgifall	20	7. I	:	;	•			:	:	:	:	:	:
		,	lefa].	4	Rt.	30,516 2,89,355	1,10,683	1,06,168		_	19.°3	1,60,107 1,60,107	0,71,827 9,748.5	1,03,641 1,03,541	69,379	13,03,916
	Irrication.	•## TF	Teal foard to end?	က	Br.		17,349	47,045			190'8	1,60,107	9,71,827	1,03,541	60,379	13,03,016 13,03,916
		pred A	Vater-rates directly	64	Re.	2,68,783	99,101	3,59,27			:	:	:	:	:	•
				1	MAJOR WORKS, Productive Pouce Works, "Trigation Works,	Mandalry Canal	Shwebo Can Al	TOTAL MAJOR WORKS	MINOR WORKS AND NAVIGA.	Agricultural.	IRRAWADT Kyangin Beetion	EMBANKMPYTE, Myanaung ,, .	SERIES Henzads "	Diffo, Sangin-Sagagyi . Shuffe, Shuffe, .	Thongwa letand Embankmunt	Total Minor Works and Navida-

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STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS IN INDLA FOR, AND UP TO THE END OF, 1906-1907.

Table I .- Principal Besults of Operations for the year ending 31st March 1907.

	(eacluding Persoting Personal Perso	20	Rs.	1.61 86·13 2 81 103·78 1·10 39·71	- -	75.28	1.43 6576	.39	.39 121.67	1.42 55.83	1.65 381.66	936.24	107-91	
	Grous resolpts (c per acre dos in sew in works, dn	92	Re.	1.86 2.56	2.48	-	2 56	es es	 8	2 54	Ģ	:	:	- -
a K L	Tole!	92	derus.	269,019 61,012 663,12	8 2,902	:	892,902	9,320	0.230	904,122	1,965	:	<u>;</u>	-
DORING THE XEAR,	ins to new freignibut works.	=	Acres.	268,018 61,043 563,812	892 903	:	892,402	9.220	9.220	902,122	1 965	::	:	İ
AROA	Dus to old lengath in works,	16	Acres.	:::	:	:	· :	:	:	:	:	::	:	
EXTRACT COLUMNS OF THE COLUMN TO THE CALIFIE OF DIRECT CALIFIE COLUMN TO THE COLUMN TO	Persuinge an Capital outlay.	22		3:10 3:51	17.1	2 68	111	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8	1.83	3.61	2:79	3-63	
·	Amount,	=	ß.	8,26,201	10,72,08	70,118	11,12,103	15,217	81,823	12,23,926	25,867	2,52,811 2,30,310	4,99,161	
Strees Breige area exem extrair of prace Carlial Office.	Percentage Ob Capital Outlay.	2		:: : : : :	:	:	<u> </u>		:	:	:	::	:	
Stret Abra Pyteric Cabi.	Lmodut	ä	Be.	 53,410	: -	:	:	::	:	<u> </u> :	:	::	:	
Interest at 3 f.77	93540	a	Re.	8,94,561 2,85,428 8,87,119	20,67,111	87,700	21,34,611	14,679	81,185	22,30,028	23,623	2,98,838	1, 19,120	
CENTRAL CENTRAL CONTRACTOR	Perceolage oo 13tal direct and midaret Capital outlay.	10		3.53	1.01	89•	1.67	::	:	1:21	:		:	
Nat Bayings (Becerring Chinosa For Interest).	Amount.	6	Rs.	69,363 —15,296 9,40,929	9,95,057	17,631	10,12,738	.:.	-6 38	19,13,100	-2,244	45,997	43,031	
14838.	Totsl.	65	. Br.	4,50,110 1,1,615 6,19,850	12,21,937	63,831	12,75,771	3,582	3,682	12,79,353	3,041	1,57,971	5,81,685	1 2 3
Working Expension.	fodirect	7	Rs.	33,27 1 10,693 10,635	93,943	2,341	96,213 12,75	378	278	16,521	189	15,091	20,7 19	
Work	Direct. 1	0	Re.	4,97,106 33,27 t 1,0,934 10,693 5,09,916 49,935	11,28,035	61,193		3,301	3,301	11,82,832	2,872	1, 12,877	5,63,936	90 000 004 00 3
	dreet and dreet and from all sources.	-5	Ze.	18,824 4,99,803 1,444 1,6 i,352 5,292 15,00,939	25,350 23,16,924 11,28,033 93,909 12,21	71,515	26,660 23,88,504 11,79,625	2,941	3,911	6,72,020 22,91,150 11,52,832	797	37,680	5,41,651	100
Direct Capital outler		-	Rs.		25,50	:	25,560	54,173 5,02,287	6,46,460		:	4,89,794	4,89,794	9
Milbaod in Operations,	Distribu- tarics.	en	Miles.	1,185 50 239°75 1,217°25	2,612:30	:	2,612.50	21.50	21-50	2,661	:	::	:	
MILE	Main		Miles	326-75 09-75 367-25	763 76	23	792.75	18.75	18.75	811.50	1875	1,127	1,236.73	0 25.5.50
	Instaction Wouse.	7	MAJOR WORKS. PRODUCTIVE PUBLIC	Irrigation Works. Orissa Project Midnapur Froject	. Total . Total	Tidal Canal	TOTAL PRODUCTIVE WORKS	PRODUCTIVE WORES. Irrigation Works. Dhaka Causi Tribeni Canal	Total Protestive Works	TOTAL MAJOR WORES .	MINOR WORKS AND NAVIGATION. Irrigation Works. Sarm Project.	Calcutta and Eastern Canal- Orises Coast Canal	Total .	TOTAL MINOR WORES AND

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STATEMENT SHOWING THE RESULTS OF IRRIGATION WORKS IN INDIA FOR, AND UP TO THE END OF, 1906-1907.

Table II.—General Tinancial Results of the several undertakings to the 31st March 1907.

			7	CAPIFAL OUTLAY.					
Institution Works.	Fallmated cost of construction (exclusive	Date of completion	DIRRET CT	Cnardes.	frantace Changes.	Total Capital outlay, both direct and Indirect, to and	Ciera of interfer	Exerts of intentity of in may be sufficient.	Total anm at charge at ond of 1906-1907
	chargra).		fo end of previous yests	To end of Jien.	To end of Fears	of year.	In past year.	In eurrent year.	(columns 7, 8a and 80),
1		-	4	10	9	7	8a	98	0
MAJOR WORKS.	Re.		R4.		Ze.	Rs.	Rs.	Rs.	Rs,
Oriesa Project Midanpur Project Sone Project	2,70,38,889 83,05,383	31st March 1895 31st March 1950 31st March 1891	2,00,18,055 83,03,838 2,68,09,090	2,60,36,889 83,05,943 2,58,14,383	5,92,653 1,83,00 L 0,18,505	2,66,20,511 81,90,376 2,67,32,917	3,44,39,371 1,03,50,916 2,23,70,556	8,25,201 3,00,728	6,18,93,116 1,91,42,005 4,90,03,503
Total	6,01,66,533	:	6,01,30,193	0,01,50,553	F16,00,314	6,18,52,867	6,70,69,833	11,25,024	13,00,38,624
Ridal Canal .	26,61,631	September 1873	25,51,611	140,15,021	63,513	26,15,164	26,05,400	70,019	52,90,633
Tolle Productive Works	. 6,27,09,194	:	150,52,62,0	6,27,03,103	17,59,827	6,41,68,021	6,90,65,293	11,65,913	13,53,29,257
PROTECTIVE WORKS. Linguist Horks. Triboni Canal	6,03,213	In progress. Do.	3,07,00 \$	4,51.267 22,31,011	14,013 53,190	4,66,210	43,701 1,51,201	15,217 00,000	5.25,128 25,05,104
Total Protective Works	50,13,161	:	20,38,918	26,85,308	63,130	27,53, 147	1,04,062	81,823	80,30,233
Total Major Works	6,83,21,638	:	6,17,21,493	6,53,93,503	18,27,966	6,72,21,468	6,98,60,255	12,77,760	13,83,59,430
MINUR WORKS AND NAVIGATION. L'rrigation Works. Saran Project	6,87,308	31st March 1886	6,87,308	802'28'9	27,923	7,16,291	15,61,313	26,867	23,05,411
Caloutta and Eastern Cauals Crissa Coast Caual	89,39,613	31st March 1894 31st March 1894	84,19,819	80 39,613 43,73,403	1,33,269 1,06,016	00,72,013 41,70,078	40,74,918	2,52,341	, 93,25,753 87,93,301
Total	1,33,12,105	:	1,28,32,311	1,33,12,105	2,39,685	1,35,51,990	40,74,913	4,92,151	1,81,10,054
Total Minob Works and Navigation	1,39,99,413	:	1,35,00,019	1,32,00,413	2,67,808	1, 12, 67, 221	56,30,228	6,18,018	3,01,21,465

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STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS IN INDIA FOR, AND UP TO THE END OF, 1906-1907.

Table III.—Main Heads of Revenue and Working Expenses for the year ending 31st March 1907.

	-я:	Vor	aand Total, ing Expense	6 81 61	4		4.30, 110 1,71,617	0,42,650	3,533	19.25.519		53,834	12,79,753			3.011		1,57,971	5,84,685	,87,726
	-	*8;	Sando destibul	6	1 2		5.53 1.68 1.88 1.88		27.5	91,180	İ	2,341	96,521			189	Ť	16 091 5,655 1	20,719	10,034
	-81	912	de iserib IstoT	96	2		3 97,16 1,60,974 5,69,915		3,301	11,31,33		51,15	11,82,832	1 1		83		12,019	5,63,936	5,66,758 20,034 5,87,726
		-97	Total Main nanco.	8	Rs.		2,37,60 1,61,78 g 3,05,382		1,863	6,19,739	ĺ	41,13	6,00,8;3			2,176		3,73,727	1,71,117	4,73,333
			enoifatral¶.	1 23			888		:	4,101		:	1,101			75		හි :	88	. 88
	81	.31	Teoly ban eloe'T	ន	₽		16,59: 22,613 20,013		į	10,851		6,859	66,710			Ğ	T	71,665	78,590	78,687
	OF WORK		-szirgeX	£3	ž		1,33,261 57,386 1,78,815	•	1,320	3,70,765		191,72	3,98,216			1,32R		13,65	239'66'6	36,835 8,01,010 78,687
BAPENSUS.	VANOR O		.84107 <i>i</i>	ដ	Re.		3,9,5		:	23,835		455	21,31			i		36,335	36,835	36,835
	MUNTE	.roxa.	-f1.30T	្ត	ž		78,201 102,021 102,131		515	101,114		6.8'9	1,97,173			919		33,661 16,756	55,433	56,095
WORKING	-	it G	אניםינשן.	<u> </u> 2	. ₹.		::.		- 61] :		:	:			ī		::	;	!
#		L'tablichmont	Executive.	18	3		74,631 18,633 87,13		513	1,81,115	<u> </u>	5,611	1,56.806			IF9	1	32,079	16,991	47,632
		F.th	Directson,	=	. i		3,573		83	8,		69E	10,66;			ä	Γ	6,585	8, 13%	8,464
		on	Tolal Record	2	iş.		1,57,478 56,170 2,63,5.3		1,133	1 81,600		10,339	1,91,959			949	İ	69,150 23,639	647,20	93,465
	ANAGENEN	Charges.	Civil Officers,	n	Re.		62,611 27,192 1,37,532		831	2,19,08.		:	2,40,082			j		17	12	712
	7		"noitalion.	=	, S.		18,670 7,96 11,786		;	11,163		1004	15,101			:	Ì	0,583	30,059	36,658
	Revenue	Establishmont	exitinoexi	13	Re.		71,032/18,(18,(03 7,9 67,339/11,		515	1,81,116		5,660	1,86,806			179		33,078	46,091	47,032
	R	Est	Direction.	엄	ne.		3,572 1,518 4,816		33	6,967		969	10,667			63 10		6,535	8,423	8,163
			onusvon teN	Ħ	13.		4,99,800 1,56,352 15,70,839		2,913	22,19,938		71,51	12,91,153			707		5,03,948	5,11,651	5,42,531
	040.	स :	Romission of	5	Rs.		1,926 1691 3,980		:	6,075 22		:	6,075 22			;	Ī	53	N	22
			.f.ate.T	0	, R3.		25,530 5,01,729 19,919 1,56,591 62,319 15,64,819		2,944	1,08,573 22,26,013		71,515	1,10,411 23,97,528			797	ĺ	2,723 5,03,968 2,723 37,738	5, \$1,706	25,730 5,42,500
		•	Buconalleasild	σ.	Re.		25,530 19,913 6,5319		811	1,08,573		1,838	1,10,411			7.67		22,210 2,723	24,933	25,730
NOE.			.vortog žotaV/	2	Re.		1,123		:	1,123	"	:	1,133			:		::	:	:
RUVENUE.	·pu	_	ta saoitataal¶	g	Re.		7,011 56 4,620		:	11,667		C)	11,696			:		16	16	, , 16
			Navigation	ro.	Re.		72,936 50,316 42,276			1,(5,532		69,668	2,35,200 11,696			: 1		4,81,742	5,16,757	5,16,757
	ON.		-fatoT	-7	73.		3,96,250 84,234 14,54,181		2,133	19,39,098		i	19,39,098			:		::	:	:
ļ	Lattgation	puv	Phare of L Revenue.	83	R.		:::		7	:		:				:		11	:	:
	Iam	-ĮP	Water rates rectly paid.	લ	Re.		3,90,250 86,234 14,54,181		2,133	19,39,098		ş	19,39,098			:		11	:	:
		1	Іппіддтіон Works.	1	MAJOR WORKS.	Linigation Works. Productive Works.		Protective Works.	Dhaka Canal Project	Total .	Navigation Works.	Tidal Canal	Toral Major Wonks .	MINOR WORKS AND NAVIGATION.	Irrigation Works.	Saran Project	Navigation Works.	Calentia and Eastern Canals Orissa Const Canal	Total .	TOTAL MINOR WORKS AND NAVIGATION

UNITED PROVINCES OF AGRA AND OUDH.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS IN INDIA FOR, AND UP TO THE END OF, 1906-1907.

Table I.- Principal Results of Operations for the year ending 31st March 1907.

Percentigo Percenting Dae to old Dae to on Capital Amanat, on Capital Irrigation irrigation ontlay, works, waiks,	Amannt, on Capital Irigation Irigation outlay. works, waith,	Amadut, on Capital Irigation irrigation outlay. works, walki,	Percenture Due to old Due to new on Capital Infestion traigation outlay. The state of the state	Percent.gc Due to old Due to outly; works, walks, 15 16 17 17 17 18 18 17 18 18 17 18 18 17 18 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	me to old Due to new works, walks, walks, and the state of the state o	Acres. Acres. Acres. 24 08 4072 24 08 4072 25 25 819 25 819 26 819 26 819	Das to Prew Trailer,
	16 10	15 10 Aores.	15 36 Advas.	4 dores.	4 deres. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
				= :::::	2 : : : : : : : : : : : : : : : : : : :		36 deres 38
	=	11s Zh.	- 2			2	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		i				1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	
•	<u>в</u>		et 63				
_	8		14. 0.8 14. 0.8 14. 0.8 14. 0.8 14. 0.8	11 12 Re. Re. 10,53,734,259,00,438 11,56,653 9,84,245 1,1,1 3051 305,433 3,15,1 14, 133,305 1,57,21 1,233,305 25,50,006,60,64,178	729,004 729,004 729,004 723,10 721,00	729,004,000,000,000,000,000,000,000,000,00	73 29,50,435 73 29,50,435 73 29,50,435 73 29,134 73 29,136 73 29,136 73 29,137 73 29,1
	=	11 136					
	<u>ឧ </u>	1	a House	3	5 2 c c c c c c c c c c c c c c c c c c	5	
	<u> </u>		03 21.00 03 7.10 03.7 7.10	8		78. 78. 78. 78. 78. 78. 78. 78. 78. 78.	72. 72. 72. 72. 72. 72. 72. 72. 72. 72.
	•		## 14.01.2 ## 11.02.2 ## 11.02.2 ## 0.50.3	7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7	7 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8	77. 77. 114,01,238 883 11,01,538 883 11,01,538 883 11,01,538 883 11,01,103 11,0103 11,0103 11,0103 11,0103 11,0103 11,0103 11,
	<u> </u>	1			# C = C = C	#C### 0 191	+6=60.00 0 18101
_	<u>, </u>		50484	8. 12. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	Re. Re. Re. 2,51,400 13,10,001 2,55,100 10,4713 11,11,118 15,65,412 1,13 018 11,118,42,601 1,03,150 2,55,010 1,03,150	12. 1.03.150 11.03.150 11.03.150 11.03.150 11.03.150 11.03.150 11.03.150 11.03.150 11.03.150 11.03.150 11.03.150 11.03.150 11.03.150 11.03.150 11.03.150 11.03.150 11.03.150 11.03.150 11.03.13.03 11.03.150 1	7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7
-		1	Re. Re. Re. 2,39,670 51,51,50 51,51,00 51,51,00 51,51,00 51,51,51,00 51,51,51,51,51,51,51,51,51,51,51,51,51,5	Re. Re. 2,00,070 54,61,400 2,71,0103,75,102 4,1391 2,094,108 4,54,138 415 45,287 13,106,432 10,20,637 3,106,2,109			
	·						
,	1	Miles	}	1 4	'1		
		Miles.	Miles. 520 560 103 129	Miles. 1,423	<u> </u>	<u> </u>	
•	<u> </u>		leas .			le '	

UNITED PROVINCES OF AGRA AND OUDH.

STATDMENT SHOWING THE RESULTS OF IRRIGATION WORKS IN INDIA FOR, AND UP TO THE END OF, 1906-1907.

Table. II—General Financial Besults of the several underlakings to 31st March 1907.

				CAPIFAL OUTLAY	UTLAY.		Excess of 19	EXCUSE OF INTEREST OFTH	
ledication Works.	Estimated cost of construction (exclusive	Date of completion of work.	Dinect Charges	HARGES.	Indinger Changer,	Total Capital	der Bevinde.	venus.	Total sum at charge at end of
	charges).		To end of prerious year.	To end of year.	To end of year.	direct and in- direct, by end of year.	In past years	In current year.	7, 8x and 8b).
1	3	3	7	១	0	4	Ba	88	G
MATOR WORKS	Rs.		Rs.	Re.	Ils.	Rs.	Rs.	Rs.	Ra.
	ගිනි ඒ	1851 and 1905 1878 1902 1874	3,05,38,679 8,41,02,271 82,71,163 08,19,862	3,07,78,340 3,16,19,372 33,18,757 1,02,64,147	19,67,951 24,75,119 8,13,803 7,55,57 b	3,27,15,400 3,71,24,521 36,32,560 1,10.20,021	23,19,126 8,78,627 9,03,100	::::	3,27,45,400 3,94,43,647 45,11,187 1,19,25,127
Eastern Jumna Canal		1830	45,50,312	45,05,599	3,07,659	19,08,258	:	:	40,03,258
Тотль .	\$36,06,224	:	8,25,33,557	\$30,06,22	58,10,526	8,91,25,760	41,02,859	ŧ	9,85,28,619
Protective Works. Betwa Canal Ken Canal Dassan Canal	58,20,936 36,74,729 39,79,619	1885-86	61,36,428 20,01,115 1,61,261	58,20,026 31,06,698 8,57,602	2,69,655 1,08,131 26,935	60,90 531 32,15,120 8,81,537	40,91,434 69,620 8,168	89,757 87,778 17,509	1,02,21,762 83,72,527 9,05,214
Total .	1,33,75,374	:	102,98,701	97,85,226	4,05,021	1,01,90,247	47,61,212	1,45,044	1,44,99,503
Total Major Works	9,69,81,498	•••	-8,08,84,381	0,33,91,450	62,24 557	9,96,16,007	82,67,071	1,45,044	10,80,23,122
Minor Works and Natioation, Dun Canals Robilkhand Canals Bijnor Canals Jhansi Lakes Hamirpur Lakes	10,40,873 24,05,015 2,18,476 73,994	1863-61 1363-69 1858-59 1865-66	9,99,930 28,23,198 2,84,993 73,894	10,10 S73 21,05,015 2,48,476 73,991	25,727 1,96 996 28,940 8,037	10,66,600 26,02,041 2,76,716 82,031	13,30,892	29,467 9,535	10,66,600 39,82,400 2,76,716 2,56,854
Total Minor Worrs and Navigation	37,68,388	:	30,32,115	37,08,388	2,59,000	40,27,388	14,96,180	30,002	55,62,570

UNITED PROVINCES OF AGRA AND OUDIL.

STATEMENT SHOWING THE FINANCIAL, RESULTS OF IRRIGATION WORKS IN INDIA FOR, AND UP TO THE END OF, 1906-1907. ..

Table III.—Main Heads of Revenue and Working Expenses for the year ending 31st March 1907.

					REVENUE.	vor.				Ì					•			-	Working expenses,	EXPEN	8B9,						
		ERRIGATION,			.bqc				*30C0	!	F	Ватанск	MAYIG	Mavidricker.				M	MAINTENANCE	R OF WORES.	urs.			78	_	_	,
Irbioation Worse.					ard l	.1	*sn		raff le	<u>\</u>	Establ.	Estabil-bment C	Charges.		:	1 stabl	stablishment C	Charges.	 		_	_	_	 	Ecs.	GRIND	e a
	Water rater directly paid.	Share of Land Revenue.	Tetal,	Motte, lva?	Plantations	Water Power	Mireellanee		Remission o	Net Bereu	Dirce-	Free G.	Hullepleed	Cfril Man	Total R rence Manage- ment,	Direction-	Executivo.	Total	Works.	Bepalra,	lrs, Tuols of H	i Planta.	Total	r Total ducet	rado tostibal	Wouring Ex- reners.	g . s
1	en		-	29				•	2	=	1	2	=	<u> </u>	 	12	18 10	e	2	22	ន	=		ä	2		
MAJOR WORES,	Rt.	Rs.	Z18.	7g.	73.	Z8.	Z.	730.	At.	17.	Hr.	324.	ž.	.1gr	Z. Z	Re.	ni. ni.		Re. Re.		Br. Br.	. Re.	17.	13.	· Ř	Z.	١.
Canges Canal	11,67,000	0,16,133	691'91'69	3,938	70,376	11,163	25,217	51,00,210	5,810 51,	61,12	,5 EX E, C2	103,80	5.50	23,007,65	1.59,231	21,561 1,6	5,083	4,503 1,50,	1,50,173 64,316	16 6,37,656	108'01 939'	12,571	11 8,21,703	13,10,601	03,251	11,01,239	65
Lower Ganges Caral	28,12,067	3,93,000	929'10'26	305	31,301	11,125	20,547	32,81,640	6,017 32,	75,103	23,76 1.	1,60,025	S. OIE.	75,674 2,6	2,67,080 16	10,771 1.5	1,57,000 4,3	4,3.6 1,63,	£37,17 CO1,80,	68 4,60,500	1,191	108'02 18	1 7,81,331	10,40,820	20,285	11,04,203	202
Fatchyns Branch, L. G. Canal .	7,63,52	388	2,63,519	ì.	1,207	:,	732	2,09,518	ប	2,64,333	4, 154	22,319	.	0,433	27,169	3,735	15,400 1,0	1,004	19,710 13,333		2,100	233 3,025	1 81,515	टार,१३,७३	7,527	1,29,650	3
Agra Canal	16,05,519	1	10,65,510	31	10,451	3,63	1,131	11,19,629	053 11,	14,615	11,298	35,5-7	<u> </u>	3),216	85,127 8,	6,731 13	8,1 623,13	1,816 53,1	63,176 22,690	90 1.51.036	5,013	15,249	3,45,053	53 3,31,363	53 18,656	3,50,336	18
Lastern Juena Court	15,78,337	7 3,63,163	19,32,259		29,637	0,083	6,013	19,00,157	3,7:3	- 10 10 10 10 10 10 10 10 10 10 10 10 10 1	12,353	121,73	=	n,m 1,1	1,13,231 6	0,703 01	0,133 2,0	1,003 73,0	73,850 20,219	13,13,649	619 z,618	10,118	3,28,757	57 4,13,018	18 26,273	4,69,290	8
Total	1,01,17,340	15,02,119	1,17,09,191	[E.]	1,37,273	69,157	63,133	1,70,03,093	14,9%	[8]	1,22,316 E	0.0723		53,533	62 629'51'01	8. B.	1,10,315 13,678	175 1,02,453	453 2,70,630	20 14,11,107	107 20,717	17,003	13 22,33,350	32,48,023	23,00,65.5	\$ 35,67,012	
Propertive Works. Detwe Canal	2,50,633	:	2,50,033	:	2,03	!	175'4	3,03,613	£,003,	2,59,010	1,671	37,543		38,1	35.503	, co	10,117 3.6	3,809 15,0	15,016 14,110		- 23101		695 68,55.2	.2 1,03,450	502,7	1,10,458	. 19
TOTAL MAJOR WORLY	1,01,03,078	17,03,113	림	127.7	1,62,011	59,137	10,707	1,22,62,002	21,5-6	1,100	1,21,787 6,	0,27,6.13	0,0,0	1,89,475	10.00,676 60,	60, 193	1,20,192 17,454	5.07,172	172 2,16,630	130 14,77,404	ង	818	638 23,00,902	33,51,478	79 2,16,530	0 35,68,077	12
MINOR WORKS AND NAVIGATION, Dus Carals	. 01,573	3,630	50,155	;	4,776	28,038	0,033	1,25,224	គ្ន	1,25,10\$	610	15,733		1,363	18,610	356	7,113		7,828 1,056		25,137 —161	<u></u>	018'02	10 62,420	3,602	· §	, 16
Robithand Canals	. 1,15,273	2 57,370	1,72,013	3	3,530	1,013	1,051	1,78,870	99	1,78,770	5,00,	37,532	eri :	3,023	43,214	13	13,617 1,068		17,622 11,631		44,116 -906	2	76,255	55 1.18,526	8,473	1,27,003	8
Bijnor Canals	. 22,110	1,041	37,124	:	£	. 173	6	37,00\$, E	37,181	303	6,930	:	eg.	6,001	133	1 012'5		2,673 5,162		6,750 -117		11,478	70 17,537	esi'i 4	18,720	8
Thansi Lakes		1,230	3,411	:	ä	;	1,3%	4,013	į.	1,013	2	R		=	9	-	1,383		1,635 3,639		3,412	• •	7,685	2,103	23.5	7,539	6
Namirpur Lakes	1,723	1,753	3,190		180		626	\$ F.	· :	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-613	# F	· · ·	<u>;</u>	83:	1 549	Biz,t	-17	2,123 4,976	.:	2,181	:	0,156	2,931	- E	9,053	' g
Total Mixon Wones and Mexicanics,	2,01,723	3 1,00,306	3,02,118]:	9,350	26,450	12,688	3,50,590	la la	3,50,375	3,756	98°	:	103.0	00,770	188	29,233 1,063	63 31,733	783 27,616	6 78,625	128	1:	1,30,845	2,03,631	13,063	2,17,305	la
							1			ľ	1	1			-	1.	-	-	-	-	-					į	ſ

PUNJAB.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS IN THE PUNIAB FOR, AND UP TO THE END OF, 1906-1907.

. Table I .- Principal Results of Operations for the year ending 31st March 1907.

Percentage of	working expenses on receipts.	# ·						34.99	65.55	22-30	47.60	18.77	76-53	:::		47-18		, .	62.65 43.81		81-91
Working expenses	laterest) per acre irrigat- ed duo to now works.	8	Rt.	•			•	- 53	22.5	N 44	œ.	1.81		::	•	130			7.30 7.30	:	1-79
Gress receipts	doo to doo to new works.	2	Rs.							6.58	1.75		91 ::	::	İ	4.14			4:36 28:	Ī	2.19
	Total.	2	deres.					778.372	1,038,746				202,090	::		5,351,322 5,351,322			21,761		41,416
ARRA OF ELSTO PRICATED DURING THE YPAN.	Dae to new trngalion works.	11	deres.					776.372	1,038,7461,	1,570,85	384,817	135,083	202,090	::		5,351,322			 19,685		41,446
ARRA	Due to old frofga- tion works.	2	deres.						: :	: :	į	: :	: :	:		:			: ;	1-	:
Excess charges, jactubles in the control of the control of the control of the contrest.	Percentage on Capital outlay.	z.						:	:	: :	:	: :	19:			:			 , 10.15	ŀ	.37
Excess jacco trrest Capital	Amount.	=	Rs.					:	:	: :	:	: :	1,522.3	1,781		:			34,849	ŀ	2,103
STREETS REPRACE LPEER PAYING IN- TREET OF MEET LIFERER OUTLIT.	Fercentage on Cip.th	=							25.00	11.00	16-81	45	10.0.	::		0.33			15.03		:
STRFLES LPER PA TREET O	Azzount.	E	Rs.					14,11,777	10,61,817	34,71,40	18106	3,27,729	76 ::	: :		1,13,(3,203			 32,740	Ĭ.	:
Interest at 3 a37 par cent. or derif	Capiral ont age (15 cell of 15 ce	=	Br.						8 63 634		56 597	6.10,70.9	1,33,933	1,781		38,01,196			7,078		18,535
	Perrentage on 1913 on direct and fudly of Capital	g			-			11.01		Ĉì	2002		15.9	: :		19 53			18-44		70.2
Net Arresta (experde- 196 calodes ron integest).	Amonuf.	o	Bs.					20,13,113	26.15,501	64,00,583	3,51, 161	8,33,531	1.07,021	::		1,51,97,699			39,818		16,132
4486,	Total.	æ	.Z.			•		10,82,976	12, 17, 11,	13,61,173	3,19 201	12-3	3,30,230	::		00,78,007			30,323	Ī	74,400
Workisc Expses	Indirect.		ßs.		•			61,566	66,516	1,31,11	16 381	13,790	315.11 315.::	::		1,06,315			2,634	Ī	6,518
Work	Direct.	Ð	Rs.	,	•	•		011.100	33,62,914[11,50,027] 66,516[12]	T.63.00118,30,332,0,31,100,63.7	3,02,713 16 581	7,11,090	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	::		2,31,75,796 65,71,782 1,06,315 69	ŀ		41,083		68,852
Grat receipts	Indirect, from all sources.	20	Ŕ,					30,95,391	19,62,912	7.63.001	5,0,755	16.26.226		::		2,11,75,796			83,893 6,937		90,823
Direct Capital noting the year	cluding with of Establishing Too's and Flant).	4	Re.				``				5;; <u>-</u>		36,31,000	26,15,626 1,03,653		72,88,602			76		76
1 1	Dietri-	-	Miles.					1,600	1.530	200	181	1,116	? :	: :	1	9,283			22		80
Mictior is operation.	Visin Canal,	 	Miles. Miles.						82		23	113	3 :	::	Ī	2,603			23	I	116
	Cartolitor Voles,		•	MAJOR WORKS.	PRODUCTIVE PUBLIC WORES.	Irrigation Works.		Western Jumus Canal, including	Upper Bari Doab Canal .	Lower Chanto Canal	Opyer Suth-j Indudation Canal Sidhari Canal	Lower Jhelqin Canal	Upper Chenab Canal	Upper Juelum Canal Lower Brri Doab Canal		Total Major Works		MINOR WORKS AND NAVIGATION.	Stahpur Canal	Tower Mrson Wounes own	-

,82,27,748

; : :

2,83,27,743

6,86,873 98,835

17,51,013

16,62,203 12,66,157

10,10,629 12,66,660

1838-59, 1885-80 L. Solag. 1886

16,52,208

Upper Satiej Innadation Canal (including Lower Solug and Para Canal)

12,66,157 1,83,95,782

13,08,121

39,967

.,73,37,596 2,00,65,119 3, 19,21,556

፧

: :

2,00,65,119

2,49,21,550

2,37,21,513

3,75,40,570

1899-1000

1,03,49,555 1,65,31,801

> .02,08,671 3,36, 19,378 3,75,26,123

1,73,37,596

8,02,705 7,15,564 19,00,013

1,05,06,117

Sires Br.

1855 86 1878-79 1980-87

11,65,31,801 1,03,40,555 2,37,21,519 2,76,10,875

PRODUCTIVE PUBLIC WORKS.

MAJOR WORKS.

Western Jumns Canal, including Sires Branch

Upper Bari Doab Canal

Sirhind Canal . . .

Lower Chonnb Canal .

Total rum at charge at the end of 1006-1907 (columns 7, 80 and 8b).

In current year.

In past years.

To end of the year.

To end of the year.

To end of previous yest.

Total Capital outlay, both direct and indirect, to

Indirace Charges.

Druge Charges.

Dale of completion of works.

Fatimated cost of cost of cost as factions (exclusive of all indirect charges).

Irrigation Works.

CAPITAL OUTLAY.

Eioles of interest over heyende.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS IN THE PUNIAB FOR, AND UP TO THE END OF, 1906-1907.

PUNJAB.

Table II.—General Financial Results of the scooral undertakings to the 31st March 1907.

, 0 Rs.

2

R.

R. 84

Rt.

Rt. •

R.

R.

R. •

*

17,51,043 13,06,424

1,80,45,94(

25,02,323

1,54,53,624

3,17,975

1,51,05,619

In progress.

20,53,440

53,388 2,51,570 96,236 3,455 42,09,581

20,00,02

17,72,981 1, 18,12,631

1819-30

20,00,03

Ladus Inundation Canal

Lower Jhelum Canal Sidhnai Canel .

Upper Chenab Canal . Upper Jholum Canal

)		

9	

20,53,440

34,843

3,53,481

5,59,235

19,927

5,39,303

5,39,333

:

8,33,627

TOTAL MINOR WORKS AND NAVIGATION

Ghaggar Canal . Shabpur Canal

9,47,559

81,843

3,53,481

3,43,321

9,940

2,16,91,1

9,991

2,05,933 3,33,375

2,05,933 3,33,299

1870-71

2,05,933 109,11,0

1898-90

- 2,15,914 7,31,615
- 12,41,43,564 1,08,889

1,781 2,27,141

20,61,618

12,12 63,805

:

- 42,04,423
- 61,21,381

1,33,223 92,137

41,795 27,501

59,16,363 49,81,784 1,07,108

56,91,793

20,00,493

In progress.

2,80,29,703

39,83,518 1,03,053 11,69,65 224

13,72,928

Ditto. Ditto.

2,06,70,397

10,96,66,633

፧

TOTAL MAJOR WORKS

Lower Bari Doab Canal

MINOR WORKS AND NAVIGATION.

: |

1,78,11,811 18,68,73,393

PUNJAR.

STATEMENT SHOWING THE PINANCIAL RESULTS OF IRRIGATION WORKS IN THE PUNJAB FOR, AND UP TO THE END OF, 1906-1907.

Table III.—Main Heads of Revenue and Working Expenses for the year ending 31st March 1967.

									21		~											
1	Æ:	EO.	7	AND TOTAL	101	8 2				10,82,97	66,516 12,47,443	12 00 10	19,61,472					5,30,285			80.83	14,400
			•1	sogrado dossif	nI	R.				992419	96,516	66.895	1,31,141	2	49.790	16.581	11 306	4,06,315		2,094	2,534	5,548
		*B	ı.Ko	ndo doszib fat	T	e é			-	6,53,568 10,21, 110 61,566 10,82,976	11,80,927	6.01.27.4.10.23.369 66.895 11 on 109	9,99,108 18,30,332 1,31,141,19,61,473	1 00 900	55,100 1,53,000	(, F4,030	0.00	65.71.78		41 08	27,76	68,855
			-eq	tal Maini cona		R.				6,53,568	7,91,310 11,80,927	6.01.2"d	9,93,108	8	300	03261160	11, "W. 210,014, "W. 111	1,69 pag 65.71,78.		07.10	18,151	44,730
				antations.	ia ä	i i				16,306	30,538	21.826	30,762			20.00	3 7	94.698 2.23.47	1		36	300
		tka.		aniq bas slo	T 8	i i				13,053 16,306	26,169	11.950	35,381	<u>E</u>						6		1
		E OF WORKS.		.exinge	HE	Rr.	_			3,50,52	5,62,121 26,169 30,898	3.37,489 11,950 31,826	5,63,106 35,381	A. 60 C	100 000	1 53 99	10.433	1 "	1	18.672	7,89:	26,564
ž		ENANG		ex to	<i>u</i> 5	1 2				90.00	200	1.83,770	2,13,05	5,513	20 11	18.17.	0	63,7,58,404		73	1,179	1 5
KXPFW8FB		MAINFEHANCE	arRtes.	\ \rangle \ran	ı da	1 2			A (7)	81 944 00 100	10.10	5,177 66,290	69.57 16,952 1,04,138 2,13,050	904 12,573	8,610 69,883		15,979		}	038'9	8,67	304 15,502
			Letablishmont Charges.	-feorbol	1 2	ig.					<u>.</u>		16,952		60	11.	1,194	, -		3	700	Į.
WORKING			Linhm	zecutive.	1 =	Į ä			5.152	12.05		112,71	-	3,36		ដ ន		3,43 376		5,601		3,923) 11,278
Š	L	- 1				R.			11.15	16.15		32,55	17,657	1,085	-316.1	56,071 10,611	13,466	6,101.8		1,270	3,541	
		BNT.	oni	oroi leto' Jao.uszanaele	=	á			51.500 2.69 512 12.159	89.111 3.53.53 10,115		3,09,028 15,569	3,12,225 8,33,225 17,657	56,560	2,33,755		32,816			11,5:3		24,1.3
Ì		MAGEN	arges.	oril Oilicers.	-!	ä			51.590	89.11		630'1 10,r3d	3,12,53	:	36.717	3,572	6.100	15		1.933		2,064
	1	77 25	ent Ch	Tavigation.	Ì	<u> </u>			- E2				į	<u>:</u>		: 2	800,00	773,10		<u>;</u>	8,513	1
	1	Bevenor Marademann	Establishment Charges.	Jaccutlys.	+	Ä			30.95.201 39.169 2,71,230	2.8,202		13 2,62,235	79,014 5,40,632	51,115	710,8,11	35 65,163		\$21,71,700,457,637 16,48,573 1,100		10,33		18,748
_	<u> </u>	1	<u>a</u>	,aottoni(티	Ä			39.16	13.5		23 16,073	_	35.25				26.47,6		05 2,336	3. 971	3310
				onaovoM 30	7=	la la						22,19,012	57,62,061	5,01,285	16,24,326	6.70,755	_			80,805	693:	203'0G
	.0	nu	240	A to goleelmo	2	ä			42.933			1,333	17,933	2	8	27	80	70,630		:		គ
				-fotol	. 6.	B.			0.55.65.31.39.38	1.03.181.33.70.306		93, 116,32,20,338	4,29,953 87,79,294	3,151 5,01,005	21, 229 16,21,385	6,715, 6,71,504	1,37,317	2, 2,40,15		83,89,	6,917	90,812
			•	anconcilocail.	80	Rs.							4,29,953	3,15,	21,139	6,715	1,311	16,22,906,3, 2,49,159		SI SI	8	155
HEVENUG.				Lores power	2	Be.			17,413	39 26,523 1,63,16E		80,920	16,13	ij	į	;	;	2,78,015		:	:	:
HE		Бил	l þ	in egoilelani?	æ	ig.			11,003	26,533		4,930 18,112	975	2	:	1,100	7,616	95,938		636	:	., 8
				.noilegirni		iş.			62,618				ŧ	:	:	1	:	74,676		1	:	:
	N.			Total.	*	ş			20,51,667 63,618 11,001	35,77,272		30,17,832	83,32,231	4,98,263	16,01,959	6,63,637	4,23,360	, 1,274,941		610'23	7,002	50,021
	IRRIGATION.	p	ar	Sharo of I Levenue.	6	क्ष			!	3,00,633		i	. 72,37,649 10,95,882 83,32,931	3,82,359 1,15,009 4,98,263	. 18,32,233 2,69,721 16,01,959	2,51,735	2,74,872	1,74,00,168 23,08,728 2,74,94.		12,569	:	12,969
	T.	1	1091	Yater-rate di Jy paid.	¢1	Br.			0,54,000	32,76,633		30,17,832	237,049	1,82,350	3,32,233	,11,922	1,53,458	18,00,168		70,050	7,002	77,052
,			The second secon	THE PROPERTY OF THE PROPERTY O	1	IMPERIAL MAJOR WORKS.	PRODUCTIVE PUBLIC WORKS.	Irrigation Porks.	Western Jumps Capal, including	Upper Bari Doab Canal 33		•	Lower Chenah Canal . 72	Eldhnal Canal , 3	Lower Ibolum Cansl 13	Upper Butloj Inundation Canal . 4,11,922 2,51,735 6,63,637		TOTAL MAJOR WORRS-IMPE.	MINOR WORKS AND NAVI- GATION.	Shahpur Canal	Ghaggur Canal	NATIGATION WORKS AND

22

NORTH-WEST FRONTIER PROVINCE.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1906-1907.

Table I.-Principal Results of Operations for the year ending 31st March 1907.

					11					
	expenses on receipts.	11			22.01	; ,	:	22-07		61.21
Worling ex cuses (exclude g	Interest per acte rerigated due to hew works.	g	Rs.	,	.83	:	:	. 82		216
Gross o espira	Irngal- cel d 10 tu new norks.	2	Re.		3-71	:	:	3-71		8.63
	Total,	18	deres.		1 51, 10	:	,	1,51,460	-	35,395
Art of Liyd Teethiffed During the Xeer.	fructonew irrigallon works.	17.	deres.		1,51,160 1 51,160	:	:	1,51,160		35,395
ARFA	Duo to old irriga- tian works	16	deres		:	:	: '	:	=	:
LIZORNA CHARGRA, INCLUDINA INTERPRE ON DINECT ANTE	Pereci fige on Cip fil oufiy	16			:	2-30	2 13	:		:
Lierss reclubit or blu Tak	Агроци	11	Be.		:	2,039	12,550	:		:
	Percentage an Cipital outing.	13			7.18	:	;	6-90		1.6
SUBPLUB BYTHUS ATTER PAYING IN- TARTE ON DIRECT CASITAL OUTLAT.	Amount	=	Re.		2,00,258	:	:	3,81,689		16,507
Interest at 3 (3); lore, 1 m	n las ti cod of p es cus vent ples haff ille o tles of the year	Ħ	Rs.		1,39,106	2,050	12,5501	1,63,715		31,935
	Parentys of tolal direct and bodir of Capital outlay	10			10-11	:	:	. 63.6	,	28.5
NEE BITTAUT (PECLUD- IM CHAFOIS 10E INTERITY).	Amount.	G	Re.		193, 101	:	:	1,38,194	,	48,412
	rotal	•	Re.	 	1,21,163	ŧ	:	1,24,169	:	76,431
Workiyo Expryses	fndtreet	~	Re.		10,507	:	:	2,1 ,709,01		3,551
WORET	Direct.	9	Re.			:	:		:	72,830
Grow réceluta,	uncer son ludrect, from all goures.	ы	Rs.	•	5,62,563 1,13,052	:		6,69,663 1,13,052	i	97,079 1,31,873
Direct Capital out- lay diring	theindig cyer f Extel- lishmont and Tr. 1s and Plants.	-	Rs.		co,733	59,346	2,87,221	3,76,290		97,079
	Diefel. bularics	69	Liles.	 -	186	:	:	180	7	11
Milkage it Opribation.	Vain Creat, b	63	Miles. Miles.		63	:	:	. 23	1	. 69
	Istigated Works.		,	PRODUCTIVE PUBLIC WORKS.	Lower Strat River Canal	Upper dilto	Pabarpur Canal	TOTAL	AINOR WORKS AND NATION.	Kabul Biver Canal

NÓRTH-WEST FRONTIER PROVINCE.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1906-1907.

Table II.—General Financial Results of the several undertakings to 31st March 1907.

		•	•	CAPIFIE OUTENY.		•	Excess or mark B'r	Excess or inthing t over mer Brehaufs	
Testation Water	Estimated cost (cap- struction	Date of	Diazer Cuandie.	TARGS F.	fabinace Charors.	Total Capital	KEGL	IYED	Total sum at
	(exclusive of all indiret charges).	שפוגיים מז	To end of previous	To end of tho year,	To end of the year.	direct and finder et, to end of years	In past years.	In enerch year.	charge at end of 1006-1007.
	e.			13	8			28	. 0
	Re.		Re.	Br.	Rs.	Rs.	Rs.	Rs.	Rš.
ı						_			
PRODUCTIVE PUBLIC YORKS.	1			ł					
Lower Sand River Canal	40,62,686	1834,85	40,31,953	40,63,83 ₃	1,48,174	12,10,860	1.	1 2	42,10,860
Oppor Swat ditto.	1,77,64,752	In progress	30,731	89,076	4,316	63,523	: .	2,059	95,481
Paharpur Congi	7,07,703	Ditto	2,31,523	5,03,745	7,463	5,16,226	4,154	12,550	5,32,930
TOTLE PRODUCTIVE PUBLIC WORKS	2,25,35,111		42,84,207	46,50,506	1,00,003	48,20,508	4,151	11,609	48,39,371
•		. 5						-	.]
MINOR WORKS AND NAVIGATION.						<u>-</u>			
Kabul Rivat Canal	9,77,683	1896-97	8,80,604	0,77,683	22,081	9,99,774	:	:	9,99,774

NORTH-WEST FRONTIER PROVINCE.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1906-1907,

1907.
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Expenses
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III
Table LIL

					24	11 .	
Ex.	BEIAG	r 11.0	Свано Тохь Ремеге.	82	Br.	10,607	76,431
		*89	gratio dostibal	27	Br.	10,607	3,551
		porBee.	Total direct o	26	Дз.	1, 1,6	1,760 65,051 72,850
	}	voou	Total Mainten	R	i i	6,642 44,572 1, 3,6	65,051
			Plantations.	78	ř	7,50,0	1,760
		100	infi ban slooT	23	B.	0 1,267	3,
	Топк		Ariagoff	ei ei	ä	6,395 25,280,1,257	6,211 36,970,1,35
rs.	CH OZ		1707Es.	ត	Ŕ		8,21
Working expenses,	MAUNTENANCE OF WORKS.	argen.	Total.	ຄ	Ř	600'9	7,360
G EXP	MAX	Establishment Charges.	Medical.	. ຊ	18.	1,161	. :
BKIN		blishm	Executive.	18	136.	3,892	6,003
170		Fig	Direction.	17	Ze.	210	1,356
	HZ.	ent	isvoll latol'	16	Za.	1 4,331 69,030	1,722 17,829
	REFERENCE MANAGEMENT.	1FRCS.	Civil Officers.	15	Br.	1,531	1,722
	3	15 to	Navigation.	11	**		:
	ELEXUE	Establishment Charges.	Pxecutive.	13	Ze.	6,283 45,106	1,507 14,300
	Direction.				Re.	6,283	1,507
			Set Rercaue.	11	74.	6,02,563	43 1,24,873
	6,	Reseau	to aoissimoff	10	Be.	187	Ĝ
			.fa:oT	a	Де.	1,110 6,05,750	333 1,24,916
	•		Miscellanson	82	75°		888
REVENUE.		•	Vater power.	7	3€	13,629	10 20,430
REVI	·r	arl ba	e saoitatual'L	Đ	Z.		10
			Lasigation.	ני	Rt.	ž.	i
			१७०३	*	ž.	60,420 6,47,969	1,481 1,05,134
	Irrication.	4 Be-	Spare of Lan.		13.		1,485
	A	lirect-	Vater-rato o	67	Ä	4,07,679	1,02,650
		farigation Works.		ť	•	PRODUCTIVE PUBLIC WORKS, Lower Swal River Canal Total Productive Public Works And Navi.	GATION. Kabul River Canal .

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MADRAS.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1906-1907.

Table I .- Principal Results of Operations for the year ending 31st March 1907.

Table Tabl		Miteron in Operation.		Mrect Capital Outlay during the year	Gross receipts,	WORE	- Working Express.		Nat Bayanus (nz- Cloning Chinus For isteres),	1 .	Interest at 3.117 per cent. on	Suspen Rathenn Affen barred Entruck of Binger Cipital outlat.		Free Dathon, 13- Civily interpt of Direct Capital Outlar-		TALA UF LAN	UF LAND BESCOARE DURING TRE TRAB.			Working	
11 12 13 14 15 15 15 15 15 15 15	IRRIGATION WORKS,		Distribn- taries,	1005-1905 [ficiodlog cost of retablish- ment and And Tools and Finat).	direct and indrect, from all sources.)		treniage on total rest and rest and rest and contrat							Due to new irrigation nurks.	1	Por acre irrigaled dus In new wurks.	(excluding of interest) per acre irrigated due tu naw works.	Forcentage of working expenses on receipts,
	1	e1		•			-	-	0	<u></u>	F	ű	n	=	20	=	12	2	<u>}</u>	8	គ
1, 10.5 1,05.5 1,00.50 1,00.	MAJOR WORKS, Pronective Posice Works,	Miler.	Meter.	Bi.	ř.	12.	-	Zı,	ji.		R.	31.		Ж,		deres.	Acres.	Jern.	Ä.	jë,	
1. 1. 1. 1. 1. 1. 1. 1.	darani-daita system	9	1,954	1,00,300	38,83,770	8 03,531		- 3	. 19,132	10 47	_	23,29,730	16 63	:	 i	163,543	710,265	872,819	4.03	1.12	23 62
1		373	2,035	37,813		7,97,370			,30,310	10.73	_	10,34,003	17:03	:	<u>.</u>	50,019	803,333	141 599	8.91	1.51	25.60
1	neri co.	646	1,250	1,15,703	9,00,133	1,42,911			115,826	22 80	1,14,636	7,00,929	19 67	:	:	780,943	203,764	983,100	4 70	12.	15.50
150 130	not nver canal system	<u>ਜ</u>	507	9,426	6,34,039	1.05,017			131,003	0.51	1,87,121	2,31,913	3 63	;		812'00	810,88	108,482	8.33	3.08	20.78
100 318-06 00,163 3,18,477 65155 3,553 87,413 1,3500 91,730 91,7		£ ;	8	3,003	1,34,530	17,:93	1,168	g	1,15,807	21.13	62,242	250,03	S.	;	:	670,CZ	24,333	41,131	6,63	11.	13 84
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	matter transfer	2	218-08	90,163	2,11,027	20 20	3,533	87,413	1,.3,009	19.	7,63,000	i	ı	6,18,431	2.82	:	13,150	43,156	513	8	39 83
1,	The section of the se	-	21.02	1,359	20,053	7,112	100	7,101	13,553	3 10	14,153	:	i	ş	÷	1,690	8,313	6,90	6 20	1.42	\$5.34
	the project of the control of the co	S	9	4.09, 107	8,20,010	64,300	4,643	09,837	6,21,153	A-22	3,22,950	502,50	ş	:	:	82,234	205'11	159,732	ř.	178	19.01
Table Tabl		1	:	2,90,147			;	!	:		11,616	;	,	11,565	2 25	í	ı	!	:	;	ŧ
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		:		7.71,055		;			:	:	25,037	:	:	25,907	2.26		,	:	:	:	:
1. 1. 1. 1. 1. 1. 1. 1.	Total	9,018	250	19,50,535		!			0,93,200	0.61	23,02,833	47,02,331	6:35			1,208,291	1,731,616	3,939,809	635	1:24	22 23
3.4.TION.	•	æ ;	ž. 1	15,76,797	1,11,3-0	70,033	2,155		30,291	1 '	318.11	11	:	1,29,20; 15 Alb	55.4	5-,567	41,157	103,324	2.21	1.83	73.60
30 143 2,04,072 1,11,1350 70,132 2,155 91,105 30,201 30,50 1,12,315	•		-	1,378		;			::	1:	28	-	: :	77	R		:	;	: :	i i	: :
27 4,634 25,516 3,753 23,701 304 31,700 671 13 12,604 2,203 163 133 -4,163 1,69,323 1,67,32 1,67,32 1,67,32 1,67,31 1,67,32 3,781 1 30 25 39,77 7,690 98,20 377 7,618 11,611 70 7,618 11,611 70 37,70 1,618 377 18,609 4,003 3,72 1,71,476 24,613 1,33 6,438 4,017 3,130 1,11,476 1,11,476 11,11,476 <t< td=""><td></td><td>g </td><td>2</td><td>2,03,027</td><td>1,11,350</td><td>70,133</td><td>2,165</td><td>81,189</td><td>30,201</td><td>2</td><td>1,72,335</td><td></td><td>1</td><td>1,42,136</td><td>3 85</td><td>59,E07</td><td>11 457</td><td>103,324</td><td>2-51</td><td>1.83</td><td>73-69</td></t<>		g	2	2,03,027	1,11,350	70,133	2,165	81,189	30,201	2	1,72,335		1	1,42,136	3 85	59,E07	11 457	103,324	2-51	1.83	73-69
27 4,636 25,516 3,753 23,701 3.06 21,700 3.07 11,700 077 11,81 11,8	NOT WORKS AND MATIGATION															Ġ					
and interview 103 133 -4,103 1,69,003 60,219 1,672 1,6	Irrigation Warks.	22	i	\$,636	25,516	3,719	22	2,783	102,22	308	91,700	120	t.	i	:	12,640	2,203	14,943	11.20	127	10-50
and irrigation 10 35,454 8,860 371 16,023 21,121 0 4,053 41 16,03 21,121 0 4,053 41 16,03 10,030 10,030 4,115 11,03 16,030 41 16,00 10,030 11,03 16,030 10,030 11,03 16,030 10,030 11,03 16,030 10,030 11,03 16,030 11,03 16,030 11,03 16,030 10,030 11,03 16,030 10,030 1	lar anlent	163	133	-4.183	1,50,303	60,239	1,578	70,808	628,88	5.77	78,018	11,611	ક	:	:	72,223	34,781	107,000	4.68	70.2	27 17
end irrigation 10 54,454 5.860 2771 0.219 29,316 1107 0.229 29,316 1107 0.2370 29,316 1107 0.2370 29,316 1107 0.2370 29,316 1107 0.2370 29,316 1107 0.24,612 1107	andoral anieut	8	22	;	32,776	18,082	277	16,053	23,822	00.5	19,809	4,053	ģ	ı	1	6.54	007'0	11,623	4.33	1.70	40-11
64,165 68 00,871 2,03,324 70,773 1,103 72,207 2,21,017 15·10 10,018 3.77 20,023 00,407 25·26 13,014 18.0 1.00,10 10,018 1.00,101	and .	2	:	:	\$29,42	8,860	122	0.2.0	29,216	1.52	65,720	i	:	24,612		6,438	4,017	11,316	1.01	127	18-13
Corried Tive GOO 685 1,00,504 0,69,500 1,051,00 1,052,00 4,115 1,180,70 4,115 1,1	mer Colorona unleat	320	518	129'00	2,03,326	70,773	1,105	72,207	2,21,057	14.40	169,02	1,71,576	11 19	:	:	64,053	69,165	113,119	4.33	30.1	2185
000 885 1,09,504 0,69,000 1,50,000 4,114 1,58,000 5,00,000 2,41,150 145,016 1,40,705	•	41	149	2,501	- 1,16,100	10,056	3.7	20,023	00,407	23-20	13,016	82,521	19-81	:	:	2,100	31,336	38,336	3.73	70.	17.19
		630	828	1,09,504	0,69,030	1,83,030	<u></u>	١	4,80,950		5,33,730	2,47,150		,	,	145,616	1,30,768	20 (,391			

-				11			
	Porcentago of working officines on recolpts.	្តែ		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	760.67	14173	;
Working empener	interent) Per agro irrigated doc to	ន) ja	0040 UNEQUOUS	::		
Gross	por Rôre lirigater duo 10 11. W works.	22	Bi.	1 94 94 94 94 94 94 94 94 94 94 94 94 94	::		-
ATED E.	Total,	82	Acres.	200,381 9,105 9,105 9,105 10,815 10,815 10,815 10,815 10,815 10,815 11,815		1 25	
Arra of Land Insidated Doring the Year,	loe to new irrigetion works.	2	deru.	207,031 003,63 003,63 003,63 003,0		264.343	
	Doe to old irigation works.	P.	deres.	11, 02 2, 41, 10 10, 10 1,		3:0.323	
S CHASGES, IN- O INTEREST ON NCT LARITAL ODICAL,	Percentago on Capifal outlay.	2		1 111111111 1 2000 1 2000 1 2 2 2 2 2 2		3 8	-
Exolus chiages, i cloding introsce dissect Laurak opteat,	Amonat,	2	Лз.	1 111111111111111111111111111111111111	12,11	25.52 18.52	
Scarle literies Arth Paring Interest of Direct Caritae Outers	Percentage on Capital outlay.	2		11. 11. 11. 11. 11. 11. 11. 11. 11. 11.		<u>;</u>	
SCAPLUS APTER FATERAST CAPITAL	Amount,	n	73.	1, 17, 186 1, 17, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19			
Interest at 3-f37 per evut, ou direct Capital	mility to end of processor year, plus full tho autist of the	n	Rı.	25. 24. 44. 44. 44. 44. 44. 44. 44. 44. 44	4,501	0.86.231	
NET KRESKUR (SK. OLUBING CHARALE FOR INTERES.	Fercentage on total direct and indirect Carlini outlay.	e l	,	2011118 1111 (E	100	Total I
NET REP OLUBING FOS IN	Amonet.	•	Ri.	20 20 20 20 20 20 20 20 20 20 20 20 20 2	2,10	0.80,037	
10 x 6.	Total,		181.	60 0 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8,60	1,01,707	-
Мовкіно Есре й	Indirect.	-	Из.	######################################	200	I Sal	-
Work	Direct.		ж.	1.83.009 7.7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	8,370	1, 18,000	-
Grass receipis,	indired, from all gources,		i.		2,123	÷	
Capital corlar daring the year	(theeading uost of Establish- ment and Tools and Plant).	-	73.	1,0,000 1,10	13.20	2,14,017	-
- 1	Distriba. I		Miles.	25 25 25 25 25 25 25 25 25 25 25 25 25 2		1,200.26	
Mithaon in Operation.	Main Caosl.	es	Miles.	28 22 12 12 12 12 12 12 12 12 12 12 12 12	316-50		-
		1	MINOR WORKS AND NAVIGA- TION—sould. 'Irrigation Works—couls.	Brongti forward Velddhaehalam anleut Velddhaehalam anleut Vendamentine do. Tiran keyline do. Manter do. Arbardanil ohanel Arbardanil ohanel Arbardanil ohanel Arbardanil ohanel Arbardanil ohanel Arbardanil ohanel Arbardanil ohanel Arbardanil ohanel Arbardanil ohanel Brondyn minur itver velen Nundra chanund exteosion Gandam minur itver velen Nundra chanul ohanel Allalparam do. Allalparam do. Allalparam do. Allalparam do. Allalparam do. Allalparam do. Allalparam do. Allalparam do. Allalparam do. Allalparam do. Allalparam do. Allalparam do. Allalparam do. Allalparam do. Allalparam project Allalparam do. Allalparam project Allalparam project Allalparam project Allalparam project Allalparam project Allalparam do. Allalparam project Allalparam do. Alla	starronlyam canal	TON	

Table I .- Principal Results of Operations for the year ending 31st March 1907 -contd.

MADRAS.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1906-1907.

1907.
March
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undertakings
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Results o
Financial
-General
Table II.

	Total sum at charge at end of 1006-1807	(Column, 7, 5a and 8b).	9.	Bi.	-; 1,40,73,296 1,54,40,844 35,62 819	64,93,242 16,27,870 4,39,14,234 6,00,043	1,22,08,169 5,08,172 11,88,763	9,87,17,259	74.08,531 6,40,211 1,438	- 79,50,180	7,64,712 35,10,701 11,44,765 38,69,671	15,35,237 4,14,793 78,425 72,013	1,13,64,917
OVER NET DEVENUE.		In earreot year.	99	Bs.	131	 6,18,451	11.545	6 56.628	1,29,295 12,215 24	1,42,134	24,512	::::	24,512
Excels of interest over Her		In past joars,	88	Rs.		2,03,00,018	93,37,501 8,552 6,929	2,28,61,699	22,20,104 201,02,52	22,21,518	6,956 11,60,208 5,49,931 20,56,483	11-11	37,72,667
	Total Carital authre.	buth direct and Indirect, to end of year.	Po	Ri.	1, 10,73,296 1,54,10,911 35,72,819	64,03,2 t2 16,27,870 2,19,33,723	99,70 668 1,93,105 11,55,566	7,51,93,932	60,30,132 5,23,032 1,41 t	65,83,498	7,18,757 23,30,103 5,91,81 t 17,72,666	15,35,237 4,11,798 78,425 72,618	75,67,738
Capital outlay.	Tubintor Cuthors,	To end of year.	6	Rr.	19,15,359 10,05,186 1,02,036	9,85,049 1,03,373 x,158	3, 10,330 9,133 14,783	15,97,733	4,10,520 10,756 36	4,21,383	1,12,470 1,14,533 45,856 2,33,608	45,632 7,779 2,074 1,853	2,03,804
CAPITAL	"HIDER"	To end of yere.	ย	.R.	1.21,27.037	55,07,253 15,24,197 2,19,37,267	1,93,932 1,93,982 11,41,450	605,00,00,7	46,18,5.12 6,12,196 1,378	51,63,118	6,30,257 22,35,570 5,18,988 15,8,058	14,89,605 4,07,014 76,851 70,761	Ť86'66'60
	DIRKCT CHAGES	To end of provious year.	7	Rs.	1,19,67,628	2,18,37,929 2,18,37,081	91,62,231 1,87,535 3,69,325	175.12.08,0	46,32,590 2,33,109	48,66,089	6,31.702 22,10,023 - 6,18,988 15,15,038	13,89,734 4,01,513 73,590 70,761	69,93,669
	Date of complation		•		1816-47 1856-56 1836-37	1860-61 1870-71 1852-83 1897-88	1896-97	••	1891-92		1870 71 1833-54 1875-76 1870-71	1845-49 1847-48 1865-69 1872-73	:
	Estimated cost of courtraction lexelu-	charges).	41	Rs.	1,21,27,937	55,07,253 15,24,497 2,19,27,367 4,13,328	90,30,333 10,96,606 18,06,000	7,19,05,353	46,48,512 11,36,000 1,36,600	59,21,143	6,37,703 26,09,378 5,52,508 15,34,058	17,30,376 10,85,935 10,539 70,761	83,01,011
	Induces Works			MAJOR WORKS. PRODUCTIVE PUBLIO WORKS.	Godavari delia system Kivina do.	Penner tiver canal system Srivalkantam anicut system Kurnvol-Cudalarah canal Herri fank presiect	Perlyar project Nagaralli tiver project Diri pumping project	December WASSE	Rushikulya project Mopud river project Bhavanasi tank project	TOTIL TOTAL AND NAVIGATION.	Chembrambakam tank Páliar anicut Pelandorai anicut Madras wator-supply and irrigation extension	project. Lower Coleron anignt Shakinkope anignt Vridalhachalam anigut Mehamattur do.	Carried over

Table II.—General Financial Results of the several undertakings to the 31st March 1907-contd.

				CAPITAL	Capital Outlay.		Lices of interst over her Beterue.	OTER MET HATERUR.		
Institution Works.	Estimated cost of construction (exclu- sive of all inclined	Date of completion	DIRECT CHARGE.	TARGRE.	franker Chasons.	Total Capitol outlay.	- 1		Total sum at charge at sud of	
	charges).		To end of prarious	To and of year.	To and of year.	indirect, to and of year.	In past years.	In current year.		
1		-	4	12	9	7	88	3	0	
MINOR WORKS AND NAVIDATION—confd.	Re.		Rs.	Re.	Ro.	Re.	Re.	.Br.	Rs.	
Irrigation Porks-contd.	83,01,011		03,01,660	180,98,03	5,68,80\$	75,07,738	37,72,667	24,612	1,13,64,917	
aniout	87,665	1876-77	250	78,683	3081 1.668	80,664 80,664	20,696	: 1	80,064 91,860	
3 5	47,034	1872-73	47,068	47,042	1,174	48,259		::	48,238	
Arkenkota do.	1,38,206	1869-60	1,36,693	1,33,206	3,617	1,41,83	1,29,050	: :	25,17,382	
Kalingaroyen do	1,61,615	1852-53	4,01,019	310,00,0	11,105	4,10,031	077'00	3,801	4,13,025	
Poincy do	1,21,692	1465-56	2,30,105	1,24,692	14,714	1,39,406	199'09	4,709	2,01,766	2
Begilera project	4,62,730	1899-99	4, 14,839 5,62,019	6,63,010	17,519 20,468	5,01,527	1,50,106	17,601	7,96,079	8
Neudiyar channel ortension	50,610	1495.96	50,810	56,410	0.2.0	2,40,693	36,700	1,571	97,207	
Chapad ayatem	5,67,706	oa.zooT	23,550	0138310	10,3,0	019229	119,00	23,377	0,81,598	
Fonnatur tank	3,11,216	::	13,13,1	2025262	2012 640,04	27,07,08	7,788	8,036	100 C	//
Atmakura do	1,11,931	::	03,120	02,186	1,671	63,767	6,663	20137	72551	
Jangamahenhwarapuram tank	60,600	: :	68,133	69,653	10,370	900'09	8,658 8,658	101,2	78,187	
dram-Bornpera channol	1,10,290	:::	13,836	53.201	1,3%3	6,582	803	11000	65,407 8,192	
•	009'19	:	•	18,401	310	13,801	:	2,269	16,073	
TOTAL	1,80,53,970	:	1,11,10,200	1,13,37,704	7,82,164	1,21,19,858	46,27,355	1,18.079	1,68,65,202	
Navigation Works.	86,44,685	1837-38	85,29,729	85,25,568	4,88,175	00,13,7,3	89,27,52.4	9,13,868	1,82,55,135	
Collen Lake do	1,43,101	187:-75	1,48,100	1,13,100	3,171	1,56,498	1,03,217	12,041	2,61,219	
Total .	88,50,621		88,35,368	88,31,607	6,01,830	0\$,36,436	93,76,200	3,32,818	1,90,45,544	•
Total Indidation and Navidation .	2,19,09,909	:	1,09,51,061	2,01,69,311	12,80,983	2,14,56,294	1,40,03,645	4,60,807	8,59,10,836	

MADRAS.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1906-1907.

Table III .- Main Heads of Revenue and Working Expenses for the year ending 31st March 1907.

	śuj	4103	7 , laloT bacio .ssaneqxii	R	Re.		8,42,947	8,38,411	1,50,313	1,10,906			7,404		21,63,019	81,189						15,053	0,240	73,:67	20,023	1,88,070
		٠,	ogrado dooribal	47	. Ze.		39,186	38,841	7.40			 			1.00.600	2,165				-		12	371	_	367	4,113
		. Boni	Tutal direct cha	26	Br.		8,03,461	7,07,570	1,42,011	1,05,517	17,599	83,836	7,112	38	30,62 413	70,03	,		9 718		C3,228	15,092	,5,800	70,772	19,55#	1,83,554
		пес	socialel leioT	S.	Bı.		4,21,500	4,47,035	13,715	60,350	2,911	60,708	1,603	41,138	10,91,014	73,411			1.470	201	031'70	13,556	3,156	60,619	13,704	1,40,160
			Plantations.	22	Rs.		1,333	228	1	i	:	8	:		1.85	:					3	1	1	:	:	8
			Inal'i bee sloof	ឆ	36.		77,915	182,331	2 43	2,651		1,68	;		1,55,06	2 823			<u>ء</u> آ		_	ï	10	121	i	22
	WORKS.		Repairs,	81	33.		2, 11,620	3 :5,207	13,002	21,760	3, \$49	62,357	3,34	10,01	0,22,70	64 093			1 130		2,00	8,615	5,093	35,350	6,17	07,103
WORKING PKPEN419	4 TOE OF		Vertes.	ឌ	23.		36,010	:0,709	25,759	15,161	213	3,169	751	10,341	E. 1	129.5		_	£	11 350	11,010	8 5	3,576	11,600	6,00	20,002
No PK	MAINTINATOR		fotal.	8	į		81,013	63,100	1,510	8.747	ij	52,51	871	197	1 57,114	12,763					11.103		21	8,913	2,613	26,334
WORKI		Charges	Medical.	2	ä		:	:	3	:	:	•	:	•1	ij	İ		_		3	:	1	;	;	;	;
		beind Ilahuse it	Bretaina.	18	II		418.68	\$1,50	1,329	7,(3)	75	0,974	3	8	ē	10,13			ğ		8,884	1,83	456	131'2	2,010	20,207
		L'stal	Directions	12	Į.		13 219	13,63	31	1,7,9	\$	101,5	55	[3	31.63	2,633			5	2	7	388	111	1,780	810	2,00,5
		7121	Total Revenue.	55	Ŕ		381.041	3,19,033	10,16	85,± B	14,647	11,0.7	200	171,23	0,000	5,503			2		8,121	1,896	9,703	14,753	5,863	35,720
	38845		this Offerth	£	78.	- ,,	1,73,734	1,53,103	19,217	<u> </u>	6.501	E	1,033	12	6,32,830	6.4.3			-	200	7,583	1,053	8	14,550	6,787	33,251
	1/474	Charger.	Navigation,	=	Z,		i	:	i	:	1	:	i	11	ı	:				i	ı	i		;	:	1
	RIPAUDE VATABLERY	F.Jabllshment	Execution.	2	Ä		1,00,579	1,53,230	50,703	3,1	6,100	10,133	0.0	33,00	1.21,773	8			,	re	, 113	=	1,061	138	8	1,63
	5-5	Falab	Digaetion.	2	В.		40,013	39,307	10,103	69	1,017	2,525	215	5,567	1,46,194	11				:	Zi Ci	77	0.3	ŝ	13	\$
			Net Revenue.	=	E		35,49,770	33 66,731	0,00,138	8,31,038	1,31,630	7,21,027	20,053	6,20,010	92,48,275	7,11,3.0				25,615	1,59,383	30,775	31,455	2,03,324	1,16,490	0,68,050
	•or	ACU.	Il lu zolasimeli	2	ě		939	2	63	3	ı	6	;	:	1,381	6				!	2,510	:	i	2	:	2530
			,latoT		Ba.		35,84,718	33,C0,771	0,63,111	5,33,003	1,34,630	2,21,306	20,833	8,20,6.0	02,19,000	1,11,309				25,54h	1,61,570	39,776	31,458	2,93,334	1,16,500	6,71,176
	-		Macellencons.	60	ř		8.438	20,703	1,145	3,200	2,018	7,416	ñ	1,305	00,170	031				ដ	1,413	58	20,591	1,168	101	<u> </u>
ú	-		Nowing Tola?!!	~	ä		:	•	ï	i	i	ſ	;	. :	ı	-				:	:	į		;	-!	Ť
REVENUE.	-	.nollgation.		•	H.		10,072	12,739	83	25	i	:	1	E	24,6,0	3 2				i	:	69	615	248	450	1,467
	-			1	74.		90,264	44,33	1	:	:	1,635	:	90	1,26,436	ı	•			i	!	:	:	:	i	:
		<u> </u>	,laioT	7	, Fi		34,78,009	31,13,095	0,01,116	6,32,549	1,32,013	2,12,020	20,603	5,17,831	200'33'303	1,10,353				25,52	1,60,406	30,633	13,656	2,01,003	1,15,738	6,40,015
	Intigation.	-230	Shere of Land B.	n-	i i		1,56 231	1,39,231	1,18.113	53,667	1,016	:	12		5,32,000 D					089	17,168	111	ş			
	ii.	-	onth soler-rates alled shing	-	Ä		. 32,-0,078	39,53,713	3,47,035	4.73,878	1,35,334	3,12,026	20,205	4,78 014	85,00,233	1,07,731	:			24,633	1,43,303	30,519	13,225	2,40,318	1,00,414	
	1	1	Intolity Wore,		MAJOR WORKS.	PRODUCEIVE WORKS.		Kletan do.	Causery do	Ponger river eanal metem .	Briralkuntara anieut system .	Kurnool-Caddapah canal .	Barur fank project	Periyar project	TOTAL .	PROTECTIVE WORKS.		NAVIGATION.	Jerigation Works.	Chembenmoakum tank	Palar anicat	Pelandoral anicut	Matra water-upply and livi-	Lower Coleroon anicut .	Chattatona anient	. 29.60

Table III .- Main Hends of Revenue and Working Expenses for the year ending Ilst March 1907-contd.

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	1			ľ			ŀ			1								MURING PAPANE	P. S. S. S. S.				-			٠Į
		Janto LTION.			.1						Res	Repres M.	MANDENNE	ان				Marve	MATTERANCE DY	OF WORRS.	٠		<u>-</u>		3a	
	£ _{[13} ;	-3167			biss 1					<u>' '</u>	E-lat fithm	Ĩ.	Caerge.	-url		Letal Hebmer	t Chara	اء	_	-	 -			<u>. </u>	1410	
14450 H 0426.	orib astar-refa ⁷⁷ "blaq	ElateofLand I	.laioT	Seelgailou.	bas naclistaeli	Waler power.	Allecillarons,	Total.	Remission of E.	Net Borenas,	Directions	Execution.	Ciril Officera,	S Buuswell latel's	Direction.	Exercitor.	اد ناادعا.	fotel.	Works.	Regaire.	sacif bas slooT	Placiations.	Total direct of	ogrado tostibal	Grend Talel, W	*sesceding
1	81	67	•	100	0	•	=	•	£	=	81	E1	=	<u> </u>	=	55	•2	ខ្ព	គ	ដ	ER	25	25	- 2	8 1	_
MINOR WORKS AND RAVIGATION—conl.	Bt.	Zi.	He.	ii.	4	n.	Bj.	71.	, ii	33.	Zi. H	17.	1 2	ii.	Ä	II.	ij.	ä	ji.	i ii	He. He.	Ä	i i	1 .	Ä] .
Irrigation Works-randd. Brought formand	\$,01,117	60,303	0,15 613	ì	1.63		12.		2,227	6.315	17.		12,22	31,776	*0.4	8	ī	25,331	23,622	97,1G	t:	- G	1,49,159 1,69	,63 p.co 4,114	14 1,89,070	0,0
Wildhachalam anieut	21.918	2	22,2,2	i	2	1	2	23,112		23.22	71		1,1			<u>\$</u>	:	£	2	3,199	<u>.</u>	-	4,919 6,	6,ncs 1	- 6	641'0
Mehamaltur do.	13 7/2	::	13 6-5	i	•	i	S	3.5		13,461	_	· ·		5	- S	3	:	5	1,019	1,101	<u>_</u>		2,560	2,251	63	3,316
Terkkégliče do.	37,116	9,53	1173		Ē	;	103	cta	<u>.</u>	413.9	ä	5	<u>.</u>	1210	202	3,713	i	260.	1,371	10.07	8		15,183 27,	27,393	e68 1B,	190'81
Cambam trak	18.4	233	ře,	i	·	i	:			7017	· •	: 	÷	250		Z	:	ij	ij	2	E F	-		ig B		8
Vallar safest	3,5,5	1,036	ê	:	=	•	Ç.	2.72	••	653	_	e i	# 	# H		음 -	i	-1:3	-330	-378	÷	' -	- OF.	-623		-511
Marulur do.	73,40	Į.	27.22	3	:	1	5			11.11	10	t:	3,04	2,7.5	1.2	?	!	025-	ន្ទ	83 -	<u>-</u>	<u>'</u>	Bet 3.	- III'	25 -	1,729
Thadapalle changel	33,607	F.1.5	163'92	.;	m	ï	ij	37,2 7		27,275	2	2	1.50	1,622		1,670	:	1,983	<u>ا</u>	8,119	អ	# ~		13,611	284 13,	13,295
Arkankota do	a	ç	30,165	ì	1	į	2	~~		19,153		-	£	5	=======================================	13	;	Ē	2	3,240	· :	~ ~	4,123	1,635		1237
Kallagarayen channel	1 1	23	23,713	:	5.	:	Ë		1	31.18	-11	<u>:</u>	. [1,161	1,34	ži E	3	ï	1,153	2	0,45.0	2	<u> </u>	B.Cdz 9,	0,910		10,123
Cheyar anicut	42,324	3,16	F\$3/25	į	:	1	r. #			10.13	:	: :	3,278	2,365	1::1		1	1000	3.60	29,03	<u>.</u>					35,091
Pofacy do	41,010	\$300	5.63	:	;		£	£1.0		10,719	2	<u>:</u>	- 1	2,516	6 . 155	35.5	:	2.	F	10,01	.	<u> </u>	13,933 18,	18,368	410	28.81
Dondaped tank	P	•	2	;	n		:	157		157	•	i D		±	======================================	18	I	Sal	:	ş	<u>-</u> -	-	2	22.5	16	3
Bagliers profect	1,691	•	1,63,	į	ï	<u> </u>	£	1,767		:1:1		**	·	43	135	ŝ	1	EP3	2.5	180			3,507	3,751	03	3,817
Mangera do	160'01	7.	10,652	, 1	S	-	5	10,0		In'ut	+	=	- E3	153	<u> </u>	8		1,115	^	5,070	2	-	0,271 6.	0,523	8	0.095
Raadijar channel orterefon .	2,80	ਜ	2,4,2	i	2	;	ä	2,039		3,052	n	<u>:</u> ج	- 10	110	·	8	!	3	386	1,617	<u> </u>	**	2,428 3.			2,684
Onalem minor river eyatem	10-01	7,411	(4,2,17)	1	ដ		170	te, AU	_	ta,cu	5	13	2,915	5 7,455	124	3,121	ł	te:'4		15,140	Ť	<u>.</u>	25,620 29.	29,372 1,7		30,143
Chaped profest	111	111	111	711		111	" ! !	PH 1	:11	#3 P1	111	111	111	111	¥" ;	āz i	111	ទីដ :	ğ , ,	100 .	111	111	22	5,817 73		5,963 81
Totas .	0,31,151	5	10,44,393	:	ê	1	2	ig i	1.51	10,77,57.8	12	1 1112	SS,133	1	5 20.3.3	17	;	\$1,55		04.055	157	3.	1 12	52,569 0,072		릙
National Works.	ı	i	ŧ	67,113	:	:	:50:	640,85	15	1 14.63	1,33.4	Sie's	1	<u> </u>	16:	11,500	1	14,590	S	621,159	22	217	79,713	E6,001 3,019		50,653
Chilka Lake canal	1	;	1	:	i	Į	i	.,		 I	-	- -	1	:	=	8	i	8	;	160	10		2	22	•	331
Ganjam-Geralpar eanal.	ì	- ;	i	!	;	·;	:			1	<u> </u>	: :	1	1	, ,	E	i	110	:	2	-	413				E
Vodarnnafram cenal	:		-	<u>::</u>	;	<u> </u> :	<u> </u>	=	1	1,155	22	= =	1	113	301	1,203	i	1,508		6,530	_!	_	_!	8.576 822	_	8,602
Torie .	:		ŧ	ñ	;	:	22,1	70,075	E.	1 1000	1,40 5.	6.03	1	7.0	3 3,315	13,250	.:	10,663	Š	20,17	2	93	89,005 05,908	!		100
Tera Laridation and Navigation .	9,38,168	1,10,133 10,46,302		2,335	2,630		29,001 11,	11,64,541 2	2,607 11,	11,41,971	3,001	8,019	52,173	5 63.09	3 13,683	E	1	63,417	51,400 2.	2,65,630	F.	240 3,68,	3,60,463 1,18,606	12,271		4,61,037

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1906-1907; BOMBAY.

, ,	of working expenses on recepts.	ត				41.46 29.85 16.70	21:28 44:40 26:47 70:73	32 38		794.44 74.77 35.29	498.64 32.73 33.20 39.87	38-17	33.14
Working expeores	lofertel) per acre irrigulad due to new works.	8	Rs.			0.87 0.35 1.43	0.43 1.24 1.78 1.78	0.73		3.69	13 9 9 9 9 9 8 9 9 9	649	0.80
Gross	receipts por ecto frigated due to new werks.	61	Re,			9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2000 2000 2000 2000 2000 2000 2000 200	2.28		99-01	28:67 28:67 9:69 6:40	17-01	2.26
	Total,	18	Acres.			183,206 75,690 264,973 84,867	378,112 216,204 134,368 102,602	1,470,372		2,258 1,997 2,153	301 11,451 4,518 7,013	29,724	1,500,096
AREA OF LATO INTICATED DUSING TER YELS,	Doe to new frrigation works.	a	deres.			183,206 75,690 2 15,993 38,240	378,412 216,201 108,351 55,826	142, 160 1,327,922		2,258 -933 3,153	301 11,451 4,548 7,013	26,794	1,354,716 1,500,09
	Due to old irrigation works,	16	Acres.			18,880 46,617	31,017	142,150		2,930		2,930	145,380
Excust charge, including interest of direct Capital outlet.	Percentage on Capital ontiay.	×				::::	1.50 3 33	:		5.24 1.61	4·12 0·24 0·16	980	į
Excret including on direct	Amonut.	1 2	Rs.			: : : :	91,771	:		27,123 11,812 14,682	15,335 17,388 12,773 1,218	1,00,131	12
introva iting of direct	Percentage on Capital onting.	51				4.99 10.01 21.33 1.01		4.68		:::	::::	:	309
BURPLUS HRYRUR AFTER PLYING INTERNST ON DIRECT CAPITAL GITLAT.	Аточю (.	ŭ	Re.			1,31,810 CG, LGB 1,83,063 13,913	3,0,778 1,10,773 83,131	11,86,627		:::	::::	:	10,86,496
Interest el 3.13; il recent, co	oully to end of prethra per. flus half the outly of the year.	11	Br.			80,821 22,063 22,063	09,125,8 10,42,0 10,43,0 10,83,0 10,83,0 10,83,0	8 16,884		16.873 15,308 29,091	2,114 2,18,210 42,210 28,191	3,52,000	12,23,884
EVUE CHANGE BRIC).	Persentage on total direct and inducet Capital outlay.	g		•		8 32 18:53 25:57 4:30		7-98		1.57	3.53 3.11 3.11	2-43	67.0
NAT RAPAUM (excluding charace no intermit).	Amount.	G	Ř			2,21,685 1,21,139 4,65,139 58,423	5,01,708 3,83,074 1,41,635 41,705	20,33,611		-10,250 8,496 - 14,562	8,221 2,20,872 29,437 26,973	2,81,860	87523,15,380
	Total.	80	787			1,69,123 52,811 85,867 64,113	1,62,668 1,03,9.19 52,037 1,01,261	9,73,800		11,726 10,359 7,913	4,029 1,07,416 14,639 17,883	1,74,015	11,47,875
Мовхіно Есекнесь.	Indirect.	7	Rs.			3,497 3,889 1,135	4,611 18,883 1,067 2,456	37,133		052 491 930	176 6,450 679 629	185'6	46,504
Worz	Direct.		Br.			1,65,695 48,056 81,132 62,763	2,87,056 2,87,056 50,970 98,809	9,36,727		11,074 9,875 7,601	3,851 1,00,966 13,967 17,261	1,61,581	11,01,311
Gross receipts.	Gross receipt, direct and indirect, from all from all					3,83,786 1,77,033 5,20,090 1,13,443	7,61,166 6,89,013 1.96,672 1,43,059	1.07,904 30,07,371		1,470 13,855 22,503	808 3,28,318 44,066	4,55,831	2,03,351,31,68,25511,01,311
Direct Capital puting during	1906-1907 (Inchading coxt of Establish- ment end Tools ond Plant).	4	R.			16,914 67,677 350	26,988 27,063 10,110	1.07,904		95,150	::::	95,450	2,03,351
	Distribus tarles.	n	Miles.			86-83	409.00	4.5.83		30.00 45.00 14.36	67.00 67.00	165-73	661.56
Mirror in Grasation.	Malu	e l	Miles.			325.85 158.00 199.17	292.71 292.71 365.93	1,918'19		21.00	23.00 88.00 48.00 63.87	267 99	2,186.18
	Innealton Works.	1	MAJOR WORKS.	PRODUCIIVE PUBLIC WORKS.	Irrigation Works, Sind.	Desert canal	Estern Nura works Jamero cund Narat do. Dad Rabbi do.	Total Sind	Decen and Gyarat.	Hathmati canal Lower Panjira river works Kadya river works	Fravara river works— Lakh canals Mutha canals Ekruk tink	Total Decean and Guirrat .	TOTAL PRODUCTIVE WORES 2,186'18

Table I .- Principal Results of Operations for the year ending 31st March 1907-contd.

						32		**					
Percentuge of worklow	exprises on receipts.	ឥ		37.69 61.09 66.19	:::	39-86	33-61	"	, ,	20.72 33.40	14.45 28.93 73.65 73.50	22 11	25715 99-45 97-61 85-44 110-81
Working sepance	interest) For nero irrigaled due to new works.	ន	Rr.	2:21 1:39 3:03	:::	16.6	689		Š	69.4 69.4	0000 17800 17800	0.61	
	frigated dos to new morks.	g.	Br.	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	:::	5-61					155 168 179 179 179	276	200 100 100 100 100 100 100 100 100 100
	Totel.	82	Acres.	2,735	:::	15,592	15				63.980 31.951 412.325 10.699	930,661	2,087 2,380 2,39 1,09 1,187
ARRE OF ELYD TRRIGATED DURING THE TRAR.	Due to new irrigation works.	n	deres.		:::	15,500				23.077	20,569 20,718 301,529 16,861	636,132	25.087 28.2 28.2 10 10 13.5 13.5 13.5 13.5 13.5 13.5 13.5 13.5
ARRA OL DURI	Due to old irrigation works,	2	Acres.	::::	:::	: :	13			50,473 9,513	13,100 11,235 11,235 110,701	201,612	:::::
ngif, ixtonos Capital T.	Percenters on Carl al	22		. 91 81 42 82 82 42 42 82 42		1		1		:::	: : : :	:	24.70 27.00 27.00 20.00 20.00 20.00
Ricess guarges, received residence of disect Capital outlat.	Amenat	=	R	41,555 21,06; 54,78;	10, 150 11,70 11,70	1 90 265				:::	5.63		20.182 6,616 8,631 1,2 19 4,303 34,001
	Perrentage on Certini outlay.	22		111	::::	:	3.82				25.55 65.55 65.55 65.55	2.4.03	1:1111
ECRPTOS BEVOREM ASTER PATIVO FUZERINE ON DIRECT CAPITAL OUTLAT.	Amount,	r r	Br.	111		:	18.93.235			52 949 5,59.707 9,701	12.05.1 130.15.0 130.15.0	12,05,037	1111111
nterent at 3,637 per cent	arily to sud of previous year, year half the rules of the year.	n	Re.	1,81.0 to 0,400 13,7-0	10,169	16,538	1	1		46,907 14,139 7,394	703 7 129 1,073 67,691	1,59,630	19.033 6.031 7.485 1.038 4,486 34,067
	fercentage on total direct and historical Cas Ital gatiag.	10		200	: ; : :		6.16			-	6735 2625 2625	1 .	000 000 000
Her harace eccentes cuarces eccentes ett.	Amount.		Br	1, 10,35~ 3,231 10,150	::::		1.01,/5.			8,16,19 15,080 15,080	12.13 32.15 4.01,23 5.01,23	13,61,663	-0.267 10.13.19 38.0 1.13.19 1.16.0
į	Total		Br.	84 625 8,50. 13,176	::::		19 (0.780			87,692 1,61,100 1,51,1	13,571	3,87, 156	13,164 3,620 1,612 1,107 6,030
Working Expanses.	In Unect.	-	ii.	15	::::	Į	200.0			2,056 2,056 137		1	282 271 200 200
Wor	Direct.		Br.	44 17	:::	: :	15,416			81,109 1,67,032 7,169	11,061 11,061 11,061 10,01		14.358 2.3159 1,428 1,031 6,690
bredo	live falls, listeret, from all sources.		B.	ci	::::		2,00,69			7,77,555	8,080 1,01,118 48,386 5,95,976	1,780 13,870	6, 29, 29, 29, 29, 29, 29, 29, 29, 29, 29
Direct Ceputal outlay	1005-19 7 (Inchading cm.) of Edeblish ment end fewie end Frank).	-	Re	2,125 330	2,51,823	26,110	3, 19,367	0,01,1-1		27.973	8,577	1,780	27,531 8,514
1	Distribu-	-	Milce.	139.00	:::	::	150-50	00.246			:::::	: :	12:00 8:50 7:00 76:00
Mitsion 17 opput.	Malo Ceral,	-	Miles.	100 25	:::	::	173-01	22.500.1		286.21	68-69 173-70 111-69-180,1	07-00	24:00 7:95 6:25
	frigation Worts.		PROTECTIVE PUBLIC WORKS.	Decean and Gujarat. Nitn canal Shetpha, tank Manand do.	Gokak canal—First Section Chankapar tank Maladori do.	Golaveri canal Ubudhial tank	•	Total Mason Works	MINOR WORKS AND NAVIGATION. Irrigation Works, Sind.	Bukkur onnal	Ruttah do- Alibhar Kacheri cund Manuk Ireat do. Sarfmaweh	Hansanall do	Eccan and Gujarat. Khari Cat canal Tranza Nagram tank Hartin, tank Minara

;		a •		`																						
, 82:29	90.19	3478	63.47	128.08	215-33	¥6.44 ·	132,400-00	127.60	4.76	398-90	222.64	132-41	116-36	111-14	104.55	32.56	90 43	64.90	103-85	197-51	22.88	18.08		:	61.83	25.20
0.91	3,1	2.29	1.32	5.26	1.53	1.73	4.95	2.31	0.01	17.T	9.18	2:20	3.45	2.70	241.50	1.72	3.85	2.48	4.53	11.80	0-03	1.60		:	8.33	0.71
111	1.55	0.59	25.2	4.09	0.70	2:30	:	1.81	0.12	1.35	4.12	171	2.97	243	231.00	5.97	4.20	4.52	4.30	6.02	4.08	8.83	:	:	3.78	2.81
811	3,033	1,043	2,483	128	1,519	1,560	535	2,309	167	433	419	3,103	218	1,264	64	377	270	936	202	100	673	8,946	:	:	39,156	969,820
311	3,032	1,013	2,483	128	1,54	1,560	635	2,309	167	493	410	3,103	248	1,264	લ	377	270	695	ਹ ਼	100	673	8,9.16	:	:	39,156	675,278 969,820
:	:	:	•	:	:	.:	:	:	:	:	:	:	ż	:	:	:	;	:	:	:	:	:	:	:	E	204,542
3.95	î	201	1:33	3.01	3.83	2.83	1077	3.23	33.33	645	3.7.5	3.46	2.13	3.13	305	:	3.69	251	\$8.5	4.03	:	:	30.5	3.04	2.50	[:
C86'U	10,619	7,634	2,013	1,533	8,533	6,437	3,919	27,175	19,326	3,238	10,410	20,375	2,063	15,719	4,810	:	1,951	815'r	2,133	3,230	:	i	4,885	1,789	2,31,193	:
:	:	:	:	:	E	:	:	:	:	:	:	:	:	:	:	4.61	:	:	:	i	2.29	3.67	;	i	i	7.03
:	i	:	;	:	:	:	:	i	:	:	:	:	:	:	į	778	:	:	:	:	292	33,7.10	:	i	:	174,740
2,140	11,116	12,123	6.467	1,103	7.203	7,725	1,303	23,020	10,315	1,051	14,293	21,000	1,819	15.877	4,819	202	160'6	5,543	3,089	2,693	1,037	30,949	4,885	1,7e9	2,57,312	4,45,913
0.07	0.17	1.18	1-13	:	i	6:30	;	:	:	:	, ;	:	:	:	ŧ	7:03	0-i7	22.0	;	:	5-38	0.87	:	:	590	10.57
1001	762	4,485	2,833	11	1,260	808	2,010	-1,155	8	-1,307	-2,118	-1,715	-11.W	-313	-21	1,340	011	1,203	7	587	1,503	01,089	:	:	56,120	14,20,683
740	5,131	2,388	3,280	673	2,359	2,690	3,643	5,340	74	1,878	3,815	2,006	856	3,412	183	27:9	1,039	1,575	1,180	1,189	535	14374	:	:	91,138	1,78,699
52	320	102	188	36	141	100	167	827	:	8	171	345	S	125	18	=	73	100	92	22	15	879	:	:	4,790	12,556
669	5,171	3,296	3,009	637	2,203	2,520	2,181	6,013	-	1,816	3,701	6,661	893	3,257	465	. 636	996	1,175	1,110	1,113	620	13,626	:	:	96,340	020'09'1
88	880'0	978'9	4:11.0	623	1,033	3,531	çı	4,185	31	571	1,727	6,291	749	3,070	463	1,987	1,149	2,869	1,142	603	2,338	78,963		:	922'47'1	18,99,376
:	1,311	:	:	:	:	:	:	:	1,900	:	:	181	:	29,486	:	:	:	:	:	:	i	711	25,119	1.86,3		1,51,265 18,99,376 1,66,030
4.75	21.00	6.20	17:00	1.70	13.50	9.75	:	00 E	:	:	6.50	4-00	:	7.58	:	:	3.37	:	98.7	4.87	2.08	35.43	:	:		242.04
:	19-00	1.50	:	;	i	:	3.75	37.50	ŧ	10-25	17.50	33.83	09.9	9:00	7.20	:	:	906	:	:	:	16.13	:	:	\$39-41	2,162.85
Parsul tank	Pravnta River Works-Ojbar canal .	Bhatodi tank	Matoba do	Kasardi do	Shirsuphal do	Bhadulwadi do	Koregaon do	Ashti do	Pathri do	Revari canal	Upper Man River Works .	Yerla River Irrigation	Chikhli canal	Nain: Tank	Muchkandi tank	Gadikeri . do	Dambal do	Madag do.	Asundi do	Medleri do	Mayinkop do	Gokak canal—First Section and Storago Works	Sarli tank	Victorin do.	Total Decem and Gnjamb.	Total Minor Works and Navigation
	476 900 638 .62 740 100 007 7,145 6,085 3.25 811 811 1.11 0.91	Yorks 19-00 21-00 1,811 0,088 5,171 320 5,131 5b7 0.17 11,115 10,510 3-6; 3,032 1,355 1-40	nik	Hiver Works— 19-00 1,811 6,088 5,171 320 5,131 6,18	River Works— 19-00 1-81 6.576 2.926 102 5.11 10,610 3-67 3-67 7.140 0.085 3-62 7.140 0.085 3-72 10,610 3-67 0.17 11,116 10,610 3-67 10,116 10,610 3-67 10,610 3-67 10,610 10,610 3-67 1-76 10,610 3-67 1-76 10,610 3-67 10,610 3-67 1-76 10,610 3-67 1-76 10,610 3-67 1-76 10,610 3-67 1-76 1-76 10,610 3-67 1-76	Hiver Works— 19-00 1,811 6,088 5,171 320 5,131 6,07 7,140 10,510 3-07 1,534 5,034 1,438 1,448 1,532 1,438 1,44	River Yorks 19-00 91-00 61-31 76 74-0 71-11 61-52 61-32 74-0 11-11 61-52 61-62 61-62 61-62 61-62 61-62 61-62 61-62 61-62 61-62 61-62 61-62	Thirter Workstand 19-00 91-00 69-8 740 100 007 7,140 6,080 3-17 100 007 7,140 6,080 9-25 10,10 007 7,140 6,080 9-25 10,10 007 10,10 10,01 3-03 1,010 10,10 10,01 1	High Hard Norks— 1900 1400 1431 6,088 6,171 320 6,131 600 600 71,110 High Hard Norks— 1900 1100 1431 6,088 6,171 320 6,131 600 6131 600 71,110 High Hard Norks— 1900 1100 1431 6,088 6,171 320 6,131 600 1100 1100 1100 1100 1100 1100 11	Hive Works 1940 3100 3100 3100 3100 3100 3100 3100 31	n. 4.76 4.76 7.14 6.68 6.28 7.24 1.11 6.68 6.28 7.24 1.11 6.68 6.28 6.17 6.20 6.71 1.11 10,510 3.73 3.03 1.56 9.29 1.48 1.13 1.11 10,510 3.73 3.03 1.56 2.29 1.48 1.18 1.11 10,510 3.73 3.03 1.56 2.29 9.40 2.38 4,458 1.13 1.11 1.05 1.05 1.05 2,438 1.43 1.43 1.43 1.43 1.43 1.41 1.43	Thirt Norte Norte 1900 1910 1911 1910 1900 1910 1910 191	Hitter Works 1906 1906 1906 1907 1907 1907 1907 1907 1907 1907 1907		Hirton Works- Hi	Higher Works and show and show and show are show as show and show are show and show are show and show are show and show are show and show are show and show are show are show and show are show	Higher Violes 1940 2140 1911 6688 6171 220 6.171 200 711 11.	Higher Verlate 18-00 21-00 11-01 65/50 51-01 20 51-01 11-01 65/50 51-01 11-01	High Wilson (1.5)	High York 15-00 (1900)	Thire Note: 1 so 0 1, 18 10 0 1, 18 1 0.08 0 50 1, 10 0 10 0 10 0 10 11, 11 0 1 11, 10 1 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11 0 11, 10 11, 10 11 0 11, 10 11, 10 11 0 11, 1	Thire Nicke	Thirey Works 1	Thire Works is a single	Mark A 150 150<	Harte First Firs

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BOMBAY.

STATEMENT SHOWING THE RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1906-1907.

Table II.—General Financial results of the several undertakings to the 31st March 1907.

				GAPITAL OUTLAY.	LLAY.				
Indigation Works.	Estimated cost of construction (exclusive of	Date of completion of work.	Direct	Direct Charges.	Indirect Chaighs.	Total Capital	Excre of thirder	EXCESS OF MIRBEST OVER MER BEVERUE.	Total sum of other set ond
	all indirect charges).		To and of previous year.	To end of Jear.	To end of year.	indirect, to end of year.	In past years.	In current year.	(3+8)
1	q	6	•		0	7	86	88	6
MAJOR WORKS.	Re.		Zi.	Re.	Br.	Rs.	Rs.	Rs.	. Be
Desert canal	26,21,909	1891-93	28,01,991	26,21,903	78,031	27,00,929	4	:	27,00,929
anal	6,42,095	1890-01	6,42,005	6,12,095	17,503	6,59,638	i	:	6,59,688
Begari canal	17,25,221	1890-91	10,57,614	17,25,221	080,03	17.76,201	,I	•	17,76,201
Mahiwah do.	19,21,413	Not completed.	13,21,003	13,31,413	57,277	13,78,690	1,77,805	:	15,56,595
Eastern Mara Works	64,43,521	1897-03	61,16,633	64,43,521	2,21,145	66,64,666	i	:	. 66,64,666
James cand	79,02,036	1901-03	70,13,230	70,02,036	2,21.976	81,27,013	2,04,547	:	84,21,559
Nasrat do	18,05,830	Not completed.	17,73,023	17,39,986	46,383	18,46,379	1,44,732	:	10,91,111
Dad do	26,27,106	Do.	22,22,710	22,32,856	84,501	23,17,957	062,84,290	34,774	29,36,421
Naulakhi do	12,17,9.10	Do.	6,113	5,113	83	6,145	819	176	5,830
Total	2,63,07, 129	:	2,45,80,251	2,46,91,158	. 7,81,909	2,54,76,067	12,01.992	34,950	2,67,13,009
Decean and Eujarat. Hatamati canal	4,00,025	1883-84	4,90,925	4,00,925	26.913	5,17,838	7,17,501	27,129	12,63,465
Lower Panjhra River Works	4,45,382	1801-95	4,45,383	4, 15,383	23,239	4,68,621	3,83,846	11,812	8,64,279
Kadwa River Works	9,31,810	Not completed.	7,99,769	8,01210	35,095	9,29,314	7,71,168	14,532	17,15,014
Pravara River Works-Lakh canal	3,53,410	1893-04	3,52,116	3,72,446	10,445	3,71,891	7,60,771	15,335	11,47,997
Mutha canals	69,30,767	1896-07	69,30,767	69,30,757	2,45,735	71,76,492	40,73,700	17,338	1,12,67,530
Ekrak took	12,28,117	1890-01	12,28,117	12,28,117	1,12,269	13,40,380	17,52,998	12,773	31,06,157
Krishna canol	8,20,237	1801-92	8,30,337	8.20,237	46,390	8,60,627	7,51,953	1,318	16,19,798
Total	1,11,99,704		1,10,06,633	1,11,62,083	0,00,080	.1,16,71,169	92,11,940	1,00,131	2,00,83,240
Tozal Productive Works	3,75,07,133	:	3,50,62,897	3,58,56,211	13,90,995	8,71,47,236	1,04,18,332	1,35,031	4,76,96,249

' <u>'</u>	•			1	,					ı																				•
		91,98,566	8,64,361	39,74,402	8,08,138	10,02,261	4,11,984	70,377	5,40,167	1,68,70,246	6,45,66,495		17,02,232	5,69,953	1,69,425	23,917	2,15,746	1,24,680	20,28,664	2,84,509	61,19,126	8,87,873	2,20,913	2,92,698	1,22,393,	3,05,545	28,26,969	3,75,681	8,49,465	9,12,743
		44,555	20,061	182,83	13,780	25,114	10,469	1,170	16,938	1,90,268	8,25, 349		:	•	:	:	i	4	i	5,694	5,894	20,193	5,615	8,834	1,349	4,303	199"78	6,989	10,519	7,634
,		31,43,400	1,32,959	18,19,605	8,81,692	96,491	87,104	:	17,208	59.77,403	1,69,91,395		23,40,432	:	ŧ	:	:	:	:	:	2,76,982	2,97,938	11,607	21,437	47,768	1,62,281	17,51,919	1,53,697	4,91,380	5,25,401
		57,11,605	7,11,941	20,96,016	4,12,666	8,80,619	3,11,411	69,207	5 06,623	1.07.03,516	4,78.49,761	0.000	7 50 053	204/02	Little state	23,017	2,15,746	1,21,630	20,28,664	2,78,815	48,37,130	6,20,7.13	2,03,691	2,62,497	73,382	1,38,956	10,41,080	2,14,995	8,47,500	3,79,707
نر		000'62'E	33,496	. 99,403	11,727	2 5,037	9,693	1,110	18,189	5,18,616	14,09,510	60, 10	99,637	126.7	1/2/4	710	9,310	6,131	72,310	130'61	1,65,846	10,771	20,017	168,02	25,434	10,176	. 40,911	6,988	23,233	27,023
70%	00000	מפופלית	6,77,845	20,05,353	4,00,930	8,56,619	3,01,519	100'69	4,88,131	1,01,81,000	4,60,10,211	10.01	5-40-380	1 45 166	401,000	23,207	2,07,456	1,18,559	19,56,321	2,65,774	40,41,601	6,79,971	1,77,67.1	2,23,033	47,948	1,28,781	9,01,178	2,03,007	3,21,317	3,52,685
-	10 00 00 10 10	2000	6,77,506	20,05,652	4,00,939	6,04,796	3,01,671		4,62,294	93,35,633	4,54,88,520	746 30 61	5.16.193	1 48 130	COTIONIT	23,207	2,07,436	1,18,650	19,47,887	2,63,038	45,89,093	6,79,468	1,50,140	2,13,519	87,048	1,28,781	9,91,178	2,03,007	3,22,500	3,52,635
	1000	ne-capt	1905-06	1000-01	1806-07	Not completed.	Do.	Ď.	Do.		•	900	1878-70	Wet acres laber	TAOS combinent	1875-76	1831-83	1875-76	1692-93	1908-1807		1802.93	Not completed.	Do.	1886.87	1886-87	Not completed.	1894-95	1892-931	1891-93
	000 60 63	000,400,00	6,77,815	20,05,553	4,00,939	19,11,518	9,14,976	89,34,607	13,08,529	2,00,25.958	6,84,33,059	73.4.79	138.43G			23,207	2,07,436	1,18,559	20,09,464	2,63,983	47,02,751	2,99,063	1,96,857	2,61,048	47,918	1,28,781	10,27,238	2,11,995	3,24,317	3,52,685
-		•	•	• '	•	•	.						•		•	•	•	.	-	 -'	•	•	•	•	÷		•	•	•	$\overline{\cdot}$
	ı	•								E	22	OX.	• .		•	•			•		펄						•			.
47 8	OB PE		•			•				Worl	Топ	ATI(•						Total Sind	•					•			.]
Ę	irat.		•	•					• -	ective	TOP	AVIC Sind.	•		•						Tot				•	_			angl	.
	Guy		•						•	Total Protective Works	TOTAL MAJOR WORKS	ID N		,	•					•							•		har es	
Tan	Decement Gujarate		•		ection					Total	Tota	WORKS AND NAVIG Irrigation Works, Sind.									To								Ŷ	
	Secal				irst Si		•	-	J			ORK				i cana	na]				70000		•	a tank			•		Work	:
, and a	Z	•	ink .	ank .	1	tonk	đo.	anal	ģ			≱FI.				acher.	nt cal	ي ت	cand.		7	cans	tank	gran	Ä	0	lan,	4	iver	No.
Ģ	Allen cenel	1777	Shefphal tank	Mhasvad tank	Gokak eanal—First Section	Chankapur tank	Maladeri	Godaveri canal	Bhadhial			MINOR WORKS AND NAVIGATION.	Ches do		מנבשם מס	Alibhur Kacheri canal	Marak Great caval	Surfrarmab do.	Puleli cs	Hasarali do.		Khari Gut eansl	Wangroli tank	Tranza-Nagrana tank	Hartala tank	Mbasra do.	Jamda canal	Parsul tank	Pratara River Works-Ojhar canal	Bhatodi tank
	2	1	122	r	U	0	M	9	Щ			Ė	מ פ	ט נ	n	-4	-4	60	PH	9 4 4		j e i	-	54	H	=	2.0	944	,	H

Table II.—General Financial Results of the several undertakings to the 31st March 1907—concid.

Treigarton Worke.	Estimated crat of construction (exclusive of	Date of completion of work.	Direct Cuaroes,		fromter Carrens.	Total Capital outlay, both	licees of interes otte mat Bevenor	OTES NOT REVENUE.	Total sum at
	nii indirect charges).		To cod of proclous year.	To end of Frat.	To end of Frat.	indirect, to and of year.	In past years.	In current year.	of 10: 6-1007 (7+6).
M	eī	e .		49	9	1	28	33	6
Matoba tank	Re. 1,89,148	1891-92	fts. 1,88,149	Rs. 1,88,148	Rs. 13,274	Rs. 2,01,432	Rs. 62,418	Rs.	Rs. 2 67.483
Kasurdi do	40,813	1877-78	40,813	40,819	4,778	45,530	78,323	1,553	1.25, (65
Shirenphal tank	2,12,199	1893-94	2,12,100	2,13,100	12,369	2,24,563	2,33,970	8,553	4,67,091
Bhadalwadī do	2,13,115	1890-91	2,13,115	2,13,115	14,307	2,37,123	2,15,503	6,127	4,49,351
Koregnon do	37,923	1891-92	37,923	37,023	096'1	39,189	47,789	3,049	123'06
Ashti do	7,67,050	1892-03	7,57,050	7,57,050	70,011	8,36,091	8,64,035	27,175	17,27,301
Pathri do	6,43,141	Not completed.	5,61,585	5,63,781	12,553	5,76,337	74,181	10,325	6,69,813
Revari canal	56,771	1802-93	124'99	122,02	3,010	118'69	39,510	3,238	1,03,579
Upper Man River Works	4,15,835	1891-92	4,15,835	4,15,835	23,451	4,39,286	5,04,356	16,410	9,60,052
Yerla Biver Irrigation Works	7,25,906	1891-95	7,17,393	7,17,587	45,236	7,02,823	7,81,470	26,376	15,73,676
Chikhli nanal Chikhli	63,803	1881-83	63,503	63,803	8,639	67,413	85,430	1,003	1,44,844
Maini tank	4,62,125	1891-93	4,32,639	4,62,126	25,625	4,87,651	4,75,496	15,710	9,78,866
Muchkundi tank	1,40,217	1890.91	1,10,217	1,40,217	18,490	1,58,707	1,36,181	4,840	8,00,028
Gadikeri do	16,363	1881-83	16,363	. 16,363	555	16,918	*	:	16,918
Dambal do	418'00	1885-86	27.8'00	60,817	3,133	080'89	61,216	1,981	1,17,176
Madag do	1,61,248	1898-89	1,61,219	1,61,249	6,350	1,67,598	2,54,059	87548	4,25,905
Aenndi do	11.7'00	1889-90	17.709	11.7,00	14,251	74,905	66,370	2,132	1,43,407
Medleri do	78,354	1887-39	78,351	78,354	3,038	81,302	88,721	3,280	1,73,303
Mayinkop do	30,185	1881-83	30,185	30,185	3,310	33,504	4,617	i	38,151
Gokak canal-First Section and Storngo Works .	8,98,600	1696-97	0,00,100	9,00,811	44,377	9,45,188	1,43,907	· .	10,89,185
Savli tank		Not completed.	1,29,685	1,58.703	5,394 3,780	1,60,097	7,840	4,885	1,72,593
Total Decean and Gajarat	87,07,151	101	83,03,603	81,10,257	6,91,113	90,01,370	76,23,410	2,66,476	1,09,91,205
TOTAL MINOR WORKS AND NAVIGATION .		:	1,23,07,696	1,30,51,861	7,80,959	1.38.38.820	107.882	021046	100 01 00 0

BOMBAY.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS FOR, AND UP TO THE END OF, 1006-1907. Table III .- Main Heads of Revenue and Working Expenses for the year ending 31st March 1907.

1	iro	Gared Torles. Worse Erreness.	8	Be.	1,69,123	62,844	85,867	64,119	1,62,663	3,08,839	52,037	1,01,264	11,726	10,359	7,948	4,039	1,07,146	14,629	17,889	u,47,875
		Indirect charges.	**	Be.	3,407	3,889	1,435	1,366	4,541		1,067	2,455	652	484	933	176	6,480	672	629	46,564µ,47,87
		Total direct obargos.	20	Br.	,65,025	8,935	4,432	52,758	1,69,127	090,73,0	0,970	8.808	11,074	9,875	7,604	3,854	930,00,1	13,957	17,254	11,01,311
		Total Maintenance.	ន	Re.								0,513	7,930	6,495	5,077	3,152				8,48,271
		Plentetions.	22	Br.	386	336	330	5,534	1,476	3,810	491	618	3	159	135	:	401	416	530	15,616
		Tools and Plant.	ន	Rs.	3,000	100	1,100	42	1,512	8	677	E.	101	6	327	206	68°E,	118	66	13,666
ORES.		aringsi.	ខា	Rs.	1,04,012	20,165	42,093	27,967	78,409	1,22,663	30,927	75 613	6,391	1,931	3,682	2,357	87,439	6,968	6,742	5,71,302
ô		Works.	ត	Re.	11,213	3,001	773	2,020	:	2,791	-198	603.4	601	3,026	:	:	5.331	553	2,699	38,011
TARE SAN	· ·	Total.	ខួ	Rs.	10,5 E	6,891	8,553	9,759	3,135	5 298	1,69,7	13,637	1,551	1,312	933	689	0,150	1,807	2,461	2,10,00.
H	Char	Jeniek	9	Rs	:	:	:	;	:	:	:		:	i	:	:	:	:	:	:
	الماساهوا	(paginore,	n	Re.	1,81	1,2 18	6,163	7,845	26,313	15,1CG	1.687	11,357	1,418	1,313	861	631	9,713	1,722	2,184	1,79,289
	Frenb	Dheethor	22	Rr.	6,799	1.6 %	2,339	1,896	6,123	0,132	2,037	6,180	103	66	ह्य	99	446	145	267	38,216
	-9 0 6 12	ale sucsecti fotes	le F	<i>B</i> r.	3,115	0.1t.3	1,571	8,038	6.5		1,517	8,298	3,141	3,380	2,537	702	3,734	4,506	4,783	2,53,033 3
dun pre.	ď	Cles O Cera.	13	ž	8,112 1	0,563	1.654		1,292,4				88			99	7,604			1,65,063
MARK	t Clare	Kavigation.	#	ige.	<u>-</u>	- -	:	:	- -	:	:	-	:	:	:	:	:	:	:	
KANGE	ll-hmen	Free mileto.	22	Ze.	:	:	:	÷	:	9,578	÷	:	808'2	1,979	1,376	8	1,5,14	2,703	1,818	85,496
E	retab	Direction,	=	Re.	:	:	:	:	:		:	:	202	163	114	63		828	323	8 824
		Ref Beronne.	11	Re.	3,83,78	1,77,033	5,30,599	1,13,453	7,64,166	6,89,018	1.96,572	1,43,059	1,476	18,855	22,505	808		44,066	44,850	34,63,235
-	•	Remission of Bevenue	2	Bs.	:	:	!	:	:	:	:	15	:	:	:	ដ	256	÷	51	3163
		JeloT	a	Br.	3,83,786	1,77,033	5,39,995	1,13,448	7,64,160	6,89,013	1,96,572	1,43,059	1,376	13,855	23,505	833	3,28,574	41,066	41,907	4,63,570
		##@##fisoslik		Rs.	1,163	303	1,252	1,710		9,910	250	910	525	280	132	130		3,274	5.13	2,35,777 34,6
<u> </u>		Taker power,	٨.	Zz.	:	:	:	i	:	:	:	:	:	:	:	:	:	:	:	:
		Last bas sacitates?	•	Re.	8	8	01	ಕ	1,495	300	1.46	215	148	48	1,020	63	2,233	311	:	410,0
_		Norigation.	10	, 19.	:	:	:	:	:	:	:	:	:	i	:	:	:	:	:	:
٠		Total.	4	Re.	8,82,598	1,76,710	5,38,737	1,11,702	7,29,217	6,78,791	1,00,168	1,41,029	17.4	13,217	21,847	638	1,54,076	31,481	44,358	1,21,811,27,00,035 32,21,7.46
#101F10	12	mayed band to crede	*	₩. ₩.	9,77,610		4,00,7:	1,11,187	2,20,923	0,72,053	1,05,430	21,11,1	:	3,218	601	115	63	:	:	7,00,03
1.5	*pjr	Welor-rates directly p	ęı	S.	1,09,022	88	38,056	505	2,221	6,73	7.53	783	77.4	9,969	20,753	401	1.64,031	1,491	1,838	118,12,
ı	1	Indication Works.	1	MAJOR WORKS. Productive Public Works. Litigation Works, Sind.	canal .	d.	do	· · · · · · · · · · · ·	Yara Works	The canal	• • • • • • • • • • • • • • • • • • •		Descan and Gujarat.	•	•	nm River Works-Lakh canal .	٠	•	•	Total
	Won	Innegator. I this property of Works. I this block of the state of th	Total fine and livering the many of the property of the proper	The first power, The first po	The state of the s	Table North Works. 1.95.52 2.77 519 8.95.786 1.165 2.95.786 1.165	Transformer, Tran	Transition Works. 1.	Tradibly Works, 1,00,000 1,11,	Invalidation Control	Tribibly Mair, M	Parametry Works. 1	The property The	Tringarray.	Therefore Control Co	Tribetando 1	The state of the s	Therefore. The state of the st	The contract of the contract o	Transference Tran

Table III.—Main Heads of Bevenue and Working Expenses for theyear ending 31st March 1907—concld.

-		0 E I	Gaken Torat, Word	88	Rs.	84,928	1 3,807	9 13,176	1,01,011	912, 58,780			069'48	8 1,61,100	7,231	-4,167	29,41	13,871	98,696	9,460	806 15,164
			fadlrect ebatges.	- 73	Ri.	8 5,195	261	639	6,095	62,669			3,280	4,068	6	100	209	3 875		-5,752	
		•=	Total direct charge	20	Re.	98,510 79,733	3,546	.12,637	95,816	721,70,11			84,409	1,67,032	7,268	870'0-	14,062	10,437 12,996	93,759	16,212	205 120 10,479 14,358
		•	Tatal Mainlenance	22	Re.	38,510	1,050	8,662	48,822	9,07,100			319 73,298	1,11,614	076'9	8, 8	8,204	10,437	59,527	14,482	10,479
			Plantations.	22	Ŗ.	1,010	20	160	1,530	17,046				1,084	:	:	i	:	878	:	120
			Just I bus sloot	22	R.	1,962	- <u>6</u>	3 106	3,107	16,052			8	-145	-230	110	-130	ñ	1,000	ä	
	ř.		Repairs	ដ	ž.	26,144	1,226	6,338	33,706	6,08,970			34,683	77,026	8,422	-4.013	3,264	5,648	21,335	8,047	7,877
ENSES.	or Works		Works.	ដ	Be.	2,937	:	:	. 2,337	30,378			17,150 20,516 34,683	6,924	-1,99	:	800	1,390	2,226	181	726
Wobking expenses	Maintemance	2080	.tasoT	20	Re.	7,031	320	1,609	9,050	3,26,554			17,150	26,125	692	-781	4,251	3,483	34,542	5,232	2,062
0BK11	Мал	Char	Medical.	16	18	306	٠:	:	စ္တ	မ္တ			:	:	:	i		: .	, :	:	:
₽		Establishment Charges	Executivs.	18	Re.	6.470	308	1,673	8,352	1,86,641			2,876 14,276	21,898	200	-781	3,5,12	2,692	30,564	4,399	1,906
		Estal	Direction.	17	Re.	255	11	126	392	38,607			9/8/2	4,327	321	:	404	164	3,978	883	146
		tement.	ansk sansvell fafol	16	Re.	41,323	1,896	3,875	46,994	3,00,627			11111111111	46,018	1,328	355	6,768	2,659	31,232	730	3,870
	BREET.	•	Clell Officers.	25	R.	11,148	356	1,012	12,515	1,77,409			ппп	46,018	1,328	300	5,768	2,559	34,232	730	171
	MARK	Сватв	Navigation.	#	Rt.	:	:	:	:	:	·		:	:	:	:	:	:	:	:	:
	Retenue Mangement.	Kstabilshment Charges	Executive,	13	Re.	28,985	1,483	2,619	33,122	1,18,018			:	:	:	:	:	:	:	;	3,444
		Estal	Direction.	2	Re.	1,000	53	21.4	1,357	3,011			:	:	:	:	:	:	:,		264
			Net Revenue.	ı,	Re	2,25,316	7,038	23,326	2,55,080	37,18,935			1,87,555	7,77,6.10	22,316	8,080	1,01,418	46,356	6,95,878	12,870	5,897
		"3 11	Berninslon of Recen	2	Rr.	1,835	200	:	2,125	2.68			:	:	:	:		:	:	:	<u>:</u>
			,lataT	a	Rs.	2,27,150	7,328	23,320	2,27,80	37,21,374			1,87,555	7,77,548	22,310	.8.080	1,01,418	46,358	5,95,878	12,870	2,897
			Altecellensons.	69	Re.	4,150	191	4,391	8,732	2,41,509 37,		•	1,880	10,310	0%—	1,380	2,048	2,490	16,650	421	2,482
BEVENUE.			.19kug 223477		Br.	:	:	:	:	:			:	ŧ	:	:	:	:	:	:	:
BEVE		'1	onel bas saoitstasiq	9	Ps.	44	38	17	S	15			∞	200	:	:	:	:	160	:	:
			-BolteglvaK		R	;	:	:	<u> :</u>	<u> :</u>	<u> </u>		:	:	:	:	:	:	:	:	` :
	ож.		,lejoT	•	Re.	2,22,956	2,102	18,918	2,48,976				1,715 1,85,052 1,85,667	7,67,211	22,356	6,700	04,780	43,806	6,79,069	12,440	8,416
	IRRIGATION.	*91x	aves baal in erads	e.	Rs.	:	:	ŧ	:	27,00,035			1,83,052	5,288 7,61,023	56 22,300	650 6,040	2,332 96,448	1,202 42,664	27,479 6,51,080	12,422	5
		,blaq	Water-raise directly	67	18.	2,22,050	7,102	18,918	9,18,070	6,70,787			1,716	5,288	99	99	2,332	1,202	27,470		3,415
		` 1	Merchics Works,	1		Profective Pourzo Works. Decean and Gyarat. Nita canal	Shotphal tank	Mbasyad do	Torat	TOTAL MAJOR WORKS	MINOR WORKS AND NAVIGA- TION.	Irrigation Works, Sind.	Sukkur canal	Ghar do	_	Alibhur Kacheri canal	Marak Great do		Fuleli Canal	Hasanali do	Descan and Gujaraf. Khari Cut

130 156 156 156 156 157 159 150	;	The same of the sa						*	•				, ,	: #	ì	·	, ,	,		1		· ,		- 4	,	ŕ		
The property of the property o	Wangroli tank!		•	419		3,138	:	. –	_		. 530	ei 						81	300	-				/ : 9			178	3,520
	Iranza-Magram tank	•	•	~		. 25					E					80	403	=	167		 			<u>:</u>			84	1,612
4. 4. 4. 5. 4. 5. 4. 5. 5. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	fartals tank	•	•	.eo	:	m		131	*		15					13		:	17	:			33		87	- 202	17	219
First Firs		•	•	633		632	-	ᇋ	10 							es Es		- 12	107				38.1				92	1,107
Hitto, West-Olive, S. 187 1.00 1.0 1.	amda canals	•	•	4,759		4,759	:	37.6	ده 		- 5					338	2,452	<u>ਜ</u>	013	:	611	8					400	6,090
High Hare Worker-Olyna (1970)	Parsul tank	•	•	201		108	;				8					13	316		33	:	- 89		·		3,45	989	. 62	740
the the tener to the the the the the the the the the the		Works-	Ojher .	5,490		5,583					603					23.5	1,071	31	299		208				3,206	6,171	320	5,491
do		•		3,130		6,431	:	330	1,0						:	337	776	es es	260		282			:	1,510	2,286	102	2,388
46		•	•	6,063		6,003	:									300	1.296	18	331		3.50				1,796	3,002	188	3,280
lid do		•		107		107		<u>:</u>	· 							•	177	ເ	22	<u>:</u>	68				460	637	36	673
and do		•	•	1,059		1,059										10	813		2555		695	1,0		:	1,395	2,208	144	2,352
do		•	•	3,519	•	3,649	:							_		177	1,057	21	202		977	1,0				2,520	166	2,686
		•	•	i	:	:	i	М	:				-61			:	875	-	301	:				8	1,606	2,481	167	2,648
		•	•	3,072		3,972					-					. Š	1,936	TE 3	200							6,013	327	5,340
	•	•	•	ĸ		E	į	<u>:</u>	: 			<u>.</u>	:	:	:	- F	_	:	:			:	<u>:</u>	•:	:	-	:	• ==
The street works and the stree	levari canal .	•	•	700		430					673	•				ēi	119	4	67.5				-			1.815	63	1,878
Figure 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Ipper Man River Wor	rks	•	1,671	•	1,671		<u>:</u>			£5.	<u>~</u>				31	203	43								3,701	144	3,845
Fair I be consist seed of the consist seed of	orla River Irrigation	Works	•	4,801		\$ CS'\$.	:	<u>.</u> :								812	1.701	£	878							6,601	345	900'4
Holi do	bikbli canal .		•	737		737		:			ः ह्य					37	129	Ä	131			· ·				82	22	856
14 do		•	•	2,791		2,701	:				5					1.10	ë	3				ei ei				3,287	126	3,412
Harring Normar and Stormar 1.554 1.555		•	•	=======================================		21	-	· ;			462		442	ಕ		-	Ř	Ħ		<u>:</u>	83				420	465	18	483
do		•	•	;	1,997	1,987	<u>:</u>				15		987	:	1	100	100	ä	63			e: 		::	437	53-	7	419
do		•	•	3		1,033	:	<u>:</u>			145	ب 				700	632	m	75	- <u>-</u>		<u> </u>		:	434	998	73	1,039
do		•	•	2,319		2,319	:									116	670	4~	163	:		īo.	37	107		1,175	100	1,575
do		•	•	404		1,126	:				Ç.					88	613	15					8.	:	597	1,110	76	1,186
2,338 2,33		•	•	203		603	:	· :		·	광					စ္က	415	-					- 18	ŧ	999	1,112	11	1,189
64.679 61.670 273 13,890 1,218 75,360 907 78,063 188 3,125 3,244 6,567 76 1,239 1,314 271 4,813 409 172 7,069 13,636 648 i.i.a. i.a.e		•	•	:	2,338						တ္တ					231	202	4					<u>:</u>	:	223	520	19	535
1,01,527,100 18,39,656 1,113 13,890 45,495 19,00,403 1,118 18,99,276 1,139 21,942 1,03,827 1,13,107 1,13,107 1,03,613 39,410 1,03,623 3,03,896 3,33,890 4,04,030 12,550	okak canal, 1st Section Works	on, and S	Storage .			61919	; ·	273 13			8					3,2,44	6,557		1,239						์ ชัย	13,626		14,274
	TOTAL MINOR WOI	BES AND	NAVI.	1,01,820	16,67,780	19,39,565	:	1,613 13	890 45,4	195 19,00	1 8	18,00,			1		1,32,167		l .	, 	1,011 33,4					4,00,038	2,550	4,78,503

ABSTRACT.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS IN INDIA FOR, AND UP TO THE END OF, 1906-1907.

Tablo I .- Principal Results of Operations for the year ending 31st March 1907.

WORKING EXPENSES.	Working Expansis. Gross	Товким Бхевняня.	живия.	ямеля,		"	Nry Rayunun (excluding cilanges for interes).		Interest at 3.437 per cont. on direct	SURPLUS REVE- NUB APIER PAY- ING INTORBER ON DIRECT CAPITAL OUTLAY		Excess charges, including the extension of the conditions of the conditions of the extension of the extensio	LRGES, ING T ON LPITAG	Авил он рупі	ABBA OF 11AYD IRBIGATHD DUBING THE YBAG.	nigarno Tran.		Working xprnss (ovelude P	Percent.
Distributories.		1908-1907 (finelading cost of Listablish-ment and Plant).	receipts, direct and ludirect, from oll sources,	Direct, [Indirect	Total, A	Amount.	Percent- ogo on totol direct and undirect Copital	outlay to outlay to ond of pre- vious year, plus half the outlay for the Tear.	Amosnt.	Percent- rgo on Capital outlay.	Amount	Percent- nge on Capital outlay.	Due ta ald in iga- tion works.	Dae to gation works.	Totol,	rrigated due to new works,		working oxpenses on ro- cupts.
69		4	12	9	-	6	C	55	Ħ	13	Et	7	19	16	17	18	19	08	Ħ
Miles.		18.	Zs.	Br.	Ze.	īs.	Rs.		Re.	Rt.		18 8.		Aeres.	deres.	Acres.	Re.	Be.	
:	-	12,76,074	4,06,751 1,35,893	1,35,893	9,174	1, 15,067	2,01,684	217	3,83,605	:	:	1,31,021	1.01	į	90.148	96,1,08	4.61	191	99.96'
2,642-50		25,660	22,16,99111,28,036	1,28,036	1 200,00	12,21,937	9,05,057	1.01	151,70,02	;	:	10,72,081	1.70	;	892,902	892,903	2 18	137	55-12
7,443		10,20,637	10,20,637 1,19,82,096 32,48,028		2,00,681,3	34,67,612,86,24,184	35,24, 184	9 53	28,50,000 50,63,478	60,69,478	6.38	:	:	:	2,408,467	2,408,467	4.07	1.44	29.63
9,283		72,88,602	3,21,75,796 65,71,782 4,06,31	15,71,782	30	00,78,057 1,51,07,000	1,61,07,600	12.53	38,04,496 1.13,03,203	1,13,03,203	9.33	:	;	:	5,354,322	6,351,322	414	1.30	18,18
186		3,70,200	5,62,563 1,13,652	1,13,653	10,507	1,24,159	4,38,401	000	1,63,715	2,84,680	6 90	:	<u>.</u>	:	151,160	161,430	371	.83	22.07
6,356		19,69,735	93,48,225 20,52,413 1,00,600	20,52,413	-	31,63 019 70,95,200	70,95,200	9.12	23,02,885 17,02,321	126,20,71	625	Ĭ,	:	1,208,201	208,2911,731,516	2,939,809	534	127	23 28
991-99		2,03,851	84,68,255 11,01,311	116,10,11	46,5641	11, 17,875 23,15,380	23,15,380	623	12,28,884 10,86,496	10,86,496	808	:	:	145,380	145,380 1,354,716 11,500,096	11,500,098	2.58	0.85	83-14
,572 061,		21,50,281 6	26,572 06 1,21,50,281 6,00,66,680 1,43,51,111		8,76,652	1,53,27,700 3,49,27,914	3,49,27,914	8-67	1,29,76,732	2,18,61,182	6.14	:		1,378,074	11,099,690	18,837,204	4.18	1.27	30-43
																			3
:		:	71,516	61,493	2,341	53,831	17,681	ģ	87,700		•	70,019	268	:	:	:	:	=	76.28
:		6,97,953	1,193	4,503	7	4,502	008'6-	;	72,885	;	:	76,194	2.02	:	;	į	:	:	377-37
21.50		0,16,450	2,944	3,304	278	3,682	-038	:	81,186	•	;	81,823	2 97	:	9,220	022'6	28.	çç.	121-07
423		24,86,432	2,59,010 1,03,450	1,03,450	7,015	1,10,405 1,48,545	1,48,545	1.46	2,03,580	3	:	1,55,043	1:43	į	65,819	65,819	4.64	1 38	43 66
•		- -	•		•		·•		•		•			•					

1700 1800 245.0	2		145	720,502	1,11,389	79,033	3,165	81,189	30,201	***	1,72,335	1	=======================================	1,67,131	10	58,867	44,457	1,03,324	2.51	1.63	72:89
17.50 17.5	ñ	-		8,43,367	2,55,680	92,316			1,63,760	1.44	3,44,037	3		,10,265	1:11	3	45,592	46,692	19.9	. 55. 10.	89-88
	1 8	R	-	44,75,239	<u> </u>	2,96,105			8,28,669	103	9,64,021	;		6,35,463,	1-1		155 038	2,13,955	4.06	1-93	47.88
1.00 1.00	, es	<u> </u>	350 061	003,25,600,			8,04,536		3,51,74,160		,10,23,163	11,43 700	4.35	 :			12,139,618 1	,35,51,169	4.18	1.28	30-70
	ı	 										. ~									
## 60.2019 \$69.40 \$9.000 \$1.17 \$1.10																(
Solida S		_									***	<u>.</u>									
11 11 11 11 11 11 11 1		800	43.70	20,019	69,419	26,253	1,170	28,182	73,287	\$	60,034	201,11	ş	:		0,003 25	:	9,003.25	:	:	28.29
13,001.10 2,002.0 6,585 20,011 28.29 114,792 2,552.0 29.2			:	80,735	1,12,538	58,277	1,019	30,236	73,262	65.50	1,00,113	:	:	35,853	1.03		33,619	33,519	3.36	1.17	34:91
C43 1.36,713 C55 C5 C5 C5 C5 C5 C5			:	ì	15,06,110	3,23,560			9,70,021	28-23	1,14,792	3,55,229	24 93	:	i	113,103	·:	443,405	į	:	25-73
Harden H		:	:	67,543	853	:	;	:	283	Ç.	303	;	:	10	89	:	:	:	:	:	:
643 1,506,273 5,00,372 6,05,021 13,053 2,17,304 1,035,070 0.030 1,037,177 7,893 1.14 1,000 1,0446 1,	_	19.75		;	707	2,852	189	3,041	- 2,215	:	23,623	:	:	26 867	10 8	:	3,965	1,965	17.	1.55	381.56
86 78 90,532 65,522 5,513 75,410 16,422 201 15,523 1,5		:	643	1,36,273		2,03,621	13,633		1,33,070	g-30	1,27,177	5,873	7.	:	:		124,171	125,380	282	1,56	62.02
1,000	=	 <u>19</u>	98	78	50,532	68,552	5,619	74,40	16, 632	202	18,533	<u> </u>	:	5,103	.37	:	41,446	41,416	319	1.79	16.18
1,209.25 2,18,105 10,71,078 3,62,778 2,000 12,656 4,78,692 1,20,635 10.57 4,66,030 12,656 18,99.273 4,66,030 12,656 4,78,692 12,656 4,78,692 12,656		2	11	67,079	1,25,873	72,890	3,631	76,131	48,442	28.7	31 933	16,503	165	ŧ	:	:	35,395	36,3'6	3.53	2.16	12-19
2420 S9 7.04,508 60,60334 12,6136 478,592 11,20,683 10 27 445,012 0,71511 7.01 1,01-1-2-21,179,617 2,18,380 29 4.20 1737 2,24,380 29 12,50,315 6,03,31 15,61,513 6,13,513 11,20,683 12,513 11,510 6,13,513 11,510 6,13,513 11,510 6,13,513 11,510 6,13,513 11,510 6,13,513 11,510 6,13,513 11,510 6,13,513 11,510 6,13,513 11,510 6,13,513 11,510 6,13,513 11,510 6,13,513 11,510 6,13,513 11,510 6,13,513 11,510 6,13,513 11,510 11,510 6,13,513 11,510 1			,209 23	2,18,509	10,71,978	3,62,758	9,072		7,10,149	28.2		3,21,223	2.63	ī		320.323	268,143	583,466	3 33	1.35	33.75
2,240 SD 7,645 GB 60,66,331 [5,61,759 63,363 [6,16,145] 31,41,509			242-01	1,64,266		4.66,036	12,658	4,78,592	15,20,683	10 27		0,715	10.2	:	;	294,5 \$2	676,2.8	969,820	2.81	170	25.20
4,69,794 6,41,651 6,63,916 52,719 6,84,685 -43 031 3,03,001 3,03,001 3,03,001 3,03,001 3,03,001 2,001	200		230 83	7,64,598	60,66,83\$	5,61,789	63,363	6,16,145	11, 11,000	64.8 154.8		1,23,542	61.5	:		03-, 5-2 25	<u>'</u>	2,249,390 25	4.20	1.37	31-94
4,89,794 5,41,651 6,63,916 5,0719 6,84,085 -43031 7,52,727	3																				
3,761 69,936 95,908 95,907 -29,211 3,03,607 8,21,909 3.03 0,11,60 0,50,814 24,018 6,83,892 -72,242 7,52,727 8,21,909 20 0,00,10,10,10,10,10,10,10,10,10,10,10,10	100	24.95		£89,794	5,41,651	6,63,976			-43031	:	021,01 £	:		4,93,151	3.63	:	:	:	:	:	107-93
2,240BD 12,50,031 66,08,494 22,21,043 77,404 22,20,035 33,00,445 6 28 20,70,854,12,95,893 2.03 8,24,900		15-60	i	-3,761	966'69	826'26	3,200		-29,211	:	3,03,507	:	•:	3,33,816	3.20	ŧ	:	ì	;	:	141-73
2,24080 17,50,031 66,08,484 22,21,643 77,404 22,09,037 33,00,447 5 28 20,70,854,12,99,503 2.03		72 25	;	4,86,033	0,11,650	0,75,814			72,242	:	7,62,727	:	:	8,21,900	9.60	:			:	:	111-81
	ا و			12,60,031	68,08,49,4	2,21,633	77,404.2	2,50,00,5	13,60,447	6.28	20,70,854,1	12,98,593	2.03	:	:	.M., 482-25	11,79,917	2,548,393.25	4-83	1.94	40.56

ABSTRACT.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS IN INDIA FOR, AND UP TO THE END OF, 1966-1907. Table II.—General Financial Results of the several undertakings to the 31st March 1907.

Direct Calous, Circles Tract Capital Circles C				CAPITAL OUTLAY.	DUTLAY.		,		Total
Property Property	Indigation Worse.	Estimated cost of construction (oxelnates of	Dinect C	павез.	Indirer Charors.	Total Capital outlay, both direct and	EXCESS OF INTE	SNUB.	sum at charge at and of 1906-1907.
Properties Pro		all Indirect charges).		To end of your.	To and of year.	indirect, to and of year.	. In past years.	In current year.	(columns o, / and 8).
Part		•	e	*	ມວ	9	4	89	6
Particular Province Provinc	MAJOR IVORKS. PRODUCTIVE PUBLIC WORKS.	Re.	Пя,	Rs.	Br.	Rs.	Rr.	Rs	Rs.
Compact Comp	Burna Irigation Warks, Buggal	1,73,09,881	1,05,23,23	1,17,49,405	2,69,666	1,20,68,761 6,18,53,867	15,31,293 6,70,57,833	1,46.378	1,87,46,431 13,00,78 (2.1 9,35 24,619
Dough	cornices		10,00,00 10,00,00 10,00,00 17,11,00 10,00,00	11,00,500 11,00,500 10,00,500 7,00,000 2,00,000	45.05.1 1.6 003 45.07.753 12.003	13,12,54,605 13,12,54,605 7,51,03,032 3,71,57,23	26,61,618 4,151 2,23,61,630 1,04,13,932	2,27111 14,009 6,56,6,8 1,35,051	12,11.43,564 48,30,271 9,87,17,259 4,76,86,349
Control Provincion Works 25,51,511		47,97,96,678	37,14,81,731	23,51,33,053	1,81,23,517	40,17,68,669	10,86,25,387	23,05,761	51,27,10,017
Cottal Profess Cott	٠	25,51,011	23,51,611	25,51,611	63,513	26,15,15#	26,05,100	70,019	52,90,633
North-Work Frantist Province 20,21119 4515,623 31,12116 4115,135 31,140,140,135 31,140,135 31,140,140,135 31,140,140,135 31,140,140,135 31,140,140,135 31,140,140,140,140,140,140,140,140,140,14			15,71,019 20,78,813 72,09,794	25,00,573 504,65,005 64,155,100	1,10,156 68,139 4,05,021	27,50,018 71,53,12 71,00,104	92,191 1,01,052 41,61,213	76,194 81,823 1,42,044	
TOTAL MINOR WORKS AND NATIGATION S.039.17.0-8 S.039.17.0-18 S.039.17.0			45,64,039	51,62,116 1,01,64,010	4, ii, 3°3 5, 18,515	55,85,198 1,07,02,515	50,77,163	1,42,134	79,50,180
TOTAL MAINE WORKS AND NAVIDATION TITAL MAINE WORKS AND NAVIDATION TITAL MAINE WORKS AND NAVIDATION TITAL MAINE WORKS AND NAVIDATION TITAL MAINE WORKS AND NAVIDATION TITAL MAINE TITAL MAINE WORKS AND NAVIDATION		\$,09,0-1,709	2,58,10,953	3,02 €6,002	15 20,533	3,14,09,755	1,26,53,379	6,35,463	4,50,98,597
Minor Works and Navigation Forth. 17,13,076 17,1	TOTAL MIJOB WORKS	50,11,0.8	39,98,45,415	41,64,52,915	1,97,20,863	43,61,93,778	12,38,94,225		56,30,99,247
Concert Provinces Control Co	B WORKS AND NAVIGATION. Irrgalion Borks,		17.39, 144 31.34,:168 81,33,200		1, 25,797 1,15,285 89,199	17,53,160 35,70,318 31,21,819	8,69,523 10,36,571 2,13,151	19418 - 88650 1561	26,72,430 44,05,515 86,44,914 89,48,914
North West Frontier Province North	• • • •		6,7,203 55,2,115 5,39,933	6,67,73 6,67,73 7,6,73 8,8,8	2,57,0.0 16,037 16,037	40.15 7,15,113 40,117,138 5,59,133	15,61313 11,96,1\0 3,73,181	25,867 39,003 31,813	23,05:411 55,65 57,05,0
Bought Andrea Navigation Works AND NAVIGATION 4,11,65,2.2 3,79,68,733 3,57,68,734 2,57,133 1,37,11,03 4,03,63,74 3,50,634 5,50,634 4,03,63,74 4,03,14,13 4,03,14,13 4,03,14,13 4,03,63,74 4,03,14,13 4,03,14 4,03,14,13 4,03,14	• • • •		8,99,001 1,11,19,296 1,18,77,796	9,77,03 1,10,57,704 1,30,51,501	7,52,154	0,00,774 1,21,19 858 1,38,34,820	46,27,355 78,94,101	1,18,059. 2,53,170	1,68,65,293 2,20,10,391
Hough! Activation Horse. Hough! Total Minor Works and Navigation (1,25,22) 11 1,531,510 5,50,829 5,00	Total.		3,73,68,733	3,87,33,301	21,29,370	4,09,63,701	1,1,80,60,604	5,30,033	5,01,73,398
. <u>1,21,62,729</u> <u>2,16,7,7679</u> <u>2,21,4714</u> <u>2,28,88,126</u> 1,34,51,269 <u>8,24,669</u> • 6,32,27,061 6,86,26,479 (6,98,77,103 28,1,1034 6,37,51,187 8,15,11,507 13,75,003	Bongal	1,37,12,105	1,29,29,311 E8,35,353	1,33,12,105	2,39,885 5,01,839	1,35,51,990	40,74,913	4,02,151 5,02,818	1,90,45,545
6,33,27,061 6,06,26,579 6,08,77,103 28,7,034 6,57,51,187 8,15,11,507 13,75,003	•		2,16,37,679	211,13,112	7,11,714	2,28,88,126	1,34,51,203	B,21,969	3,71,64,598
		_	6,96,26,479	6,08,77,103	28,71,084	6,37,51,187	9,15,11,507	13,75,003	9,66,37,396

ABSTRACT.

STATEMENT SHOWING THE FINANCIAL RESULTS OF IRRIGATION WORKS IN INDIA FOR, AND UP TO THE END OF, 1906-1907. Table III .-- Main Heads of Revenue and Working Expenses for the year ending 31st March 1907.

Institution Works. I AMAJOR WORKS. PRODUCTIVE PUBLIC WORKS. 2 AMAJOR WORKS. 2 AMAJOR WORKS. 2 AMAJOR WORKS. 2 AMAJOR WORKS. 2 AMAJOR WORKS. 2 AMAJOR WORKS. 3 AMAJOR WORKS.	104.																						
Mater-rates directly paid	-							-	BAY	BETE MA	Raybus Mathemer.					MISTABANCE OF	ICS OF WORKS.						OKIY
rticonib solar-rotaVI as 2		1	·q·				***		Ä	t-bis-hm	Ertablishment charges.		Ecta	bifehaten	Ectabifehment (harpes,						•		O.M.
Rs. Rs		Norigation.	nal bus sucitainal?	Valer power.	htlecellanouse,	Total.	Remission of Rover	Direction.	Eracation.	Navigation.	Clril Officers.	Total Revenus Maragement,	Disaetlon.	Execution.	,fg.,beld.	Total.	(elifedan	Jual4 has sloof	.anoltainaff	Total Mointenance.	Paredo dossib fetoT	Indirect charges.	Gaten Torat.
β3.	•	10		2	60		90	21	SI .	=	ä	a	=	=	 2	20 21	ន	ង	22	22	20	13	ត
	E.	, A	Ŋ.	Br.	Br.	Ri. R	Rs. Zz.	78.	77.	Br.	Zt.	RI.	188.	ä	B1.	iii	Bi.	Ä	Br.	ĬĬ,	Rs.	120.	Ri.
						4,00 751	-	[165,781]	35,650	92	157,5	13,571	3,129	20,715		29,671 2,	2,430 66 301	-13		92,159	1,35,603	0,171	
Bengal 19,49,093		10,33,008 1,65,532	11,657		1,123 1,08,573 7	22,28,013 6,	6,075 23,10,039		8,960 1.31,140	10 41,503	3 2,40,082	4,91,670	693,8	1,91,145	<u> </u>	1,01,111 23	87,70,765	5 (0),653	201,4	0, 59,730	11,31,339	01,10	12,25,510
United Prorinces of Agra 1,01,07,947 15,02,143 Panish	113 1,17,09 405			60,127	C2,5231,	.60.376 60.127 C2,1331,19,63,030 16,481	1911,19,32,000	700 1,22.	3 47 697 16 48 873	20 0,000	2,66,030	10,15,079	69,673	110,017 11,678		5,72,153 2 CO 020 5,73,153 2 CO 020	020 11,51,107 109 26.03 C81	7 20,72	21	77,03 23,32,360	32,49,028 2,09,FE1 66,71,783 1,06,318	2,09,res	35 67,013
Test Frontler Prov-				13,520	1,110	5,02,760	ī	563	0 283 43, 188			90		64.6	1,161	E,938	5,30° 23,230	_		44,672	1,13,632	10,607	1,24,150
10		90,38,302 1,33,476	51			92,40,000,11,331		÷	195 1,21,775		4,34,636	6,70,133				1,57,116 1,30,173	6	_=		1,839 10,81,914	20 62,413	1,00,00	21,63,019
Dombay 4,21 811 27,97,016	32,21,740	:	6,017	1	2,35,777	35,63,670 3	315 81,03,233	373	581 55,193	; 8	1,04,953	2,63 033	33 2 255	1,542-9	2.10	2.10,601 28,	28,011 6,74,332	13,565	15,516	8,48,278	11,01,11	40 565	11,47,873
Torle . 3,57,33,491 73,01,773		(,70,37,751 3,24,405 3,69,713 3,61,791,20,91,581,613,54,216,03,582	2,68,713	3,61,7912	0,81,581 5,0	11,54,216,03,	692 5,00 5°,62 8		4,05,053,30,21,435	32,203	3 20,02 257	52,31,010	E.033	13:75.150	03,71,80,00	191 15 65	258 37,06,773	3,19,58	3,29,500	91,23, t08	1,43,54,418	8,70,030	1,62,31,319
Nasization Works	<u> </u>	809'60	°	1	28.	71,615	i i	71,515	0.00	100,4	;	10,358	8	199'0	° :	6533	105,72 401	9,16	<u> </u>	41,134	ED)*(19 .	2,341	63,833
PROFFCTUR WORKS. Coultal Provinces of Agra and Outh 2,56,032	2,56 033	7R2	3,638	1 1	£ £	1,100	1,183	1	<u> </u>	; ;	1,945	84,898	1, 29,	: 61	3,609	910,31	4,602	2,101		4 102	1,03,4*0	7,915	4,663
North-West Frontier Prov.		;	:				1 :		i		;	١	:	i	· :		: 	1	ì	:	, ;	i	:
Madra 1,07,751 2,611	11 1,10,362	:	9	i	051	1,11,398	9 1,11,	1,11,550	12	: - 23 -	5,439	5,692	2,633	10,130		12,0,2	5,P61 54,F03	3,825) 19	73,411	70,033	2,155	81,183
Bembag 2 44,970	2 59,076	92	8	;	8,732	2 67,405	2,121 2,66	2,66,680 1,3	1,357 83,123	<u> </u>	12 515	10,501	83	8,353	300	9,050	2,337 33,768	rs 2,197	1,630		07,816	6,005	1,0,1
Toras . 6,15,131 2,611	11 0,16,772	1 25	2817		11,438	0 31,607 0	0,735 0,27,3	1 63	3,840 03,787	:	10,818	169,73	3,097	23,620	4,115	35,731	10-408 1,79,530	30 7,123	_	1,06 317	2,82,801	15,205	2,03,066
TOTAL MIJ'R WORKS 1,03 '0.622 73,07,893	4,76,51,505	05 1 51,073 2 01,730	2 01,730	3 61 705 20	1,07,62	3 01 785 20,07,62" 5,03,58,778 1,03,327	327 6,07,67,411	<u>-</u>	4,00 COC 30,90,870	870 50,269	10,89,105	63 28 853	1,49,003	13,13 770	67,139 10,29,582		11,75,121 54,63,700	00 3,60,260		03,69,850	3,31,124,03,59,850 1,40,88,712	8,94,630	1,55,83,249

Table III .- Main Heads of Revenue and Working Expenses for the year ending 31st March 1907-concld.

					nlvrsur.	ı.									ı		TOR	KING E	WORKING EXPENSES							
		lertoerior.			_	-	-		-			Ravevou	MATLEBERAT	KINT.				Max	Haivresse.	OF WORES.						Ez-
	pleq	'ert			٠,			<u> </u>	•• ••	لـــا		Felt Rasert C	11.03	12 Tart		Fitalitismert Charges.	D'TLC	iargre.						٩		OKIXX
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MINOR HORES AND KAVI.	ii.	79.	i i	31.	Ř	ij	ä.	Z.	\ :	:	.i.	- i.	 #	Ř	14		. i	Re. Re.	. Ze.	ä	ii.	ji.	i	ji.	Ä	п.
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. Validitans	8:53			1	i	ï		1,17,03		1,12,10	ŧ	· .		F	6.471				9 6	Cur'er 12, and	5,631		6 E	200		2000
Datms	:	15,03,019	Ž		:	ı	72.7	100	1	13°C'13°C'1	;	;-	 !										1			\$
Central Provinces	£ ;	: ;	3 ;	1 1	i :	; ;	, <u>\$</u>	:	1 f	: E	; =		: :		; E	. x		1 - 	1 i	. S.		, *		- 9. . 4.	159	NE.
£2	•1		•		9.355	11,450	- Y	16213'6			4						 				7			5 2 (3,62)		2,17,305
Panfab	77,032	11,773	Ę K	!	8	:	\$	11.22	::	17 6	<u>-</u> -	4	<u> </u>	 E	#117	0.4.0	, —		12.00.51	1,913	2	§ 	91,530		-	
Merth-West Propiler Prog- lies Madres			1,478 1,04,1362 1,10,129 10,1362 18 87,735 14,29,666	111	87.54 1.613	£ ; £	1 6 3 6 9	27 12111rd 27,00 17,00 17,00,00,00		17.11.11	158	11. 2	11:	1	17:00 13:00 1 13:00	1,33 1,33 1,33 1,33	1,4.5 1,4.5 18,000	* * §	7,3.7 8,311 51,226 67,574 7,00,711 32,410	8,211 31,370 8,574 1,74,543 32,110 1,83,183	2 n m	8 8 8	2,97,563 1,33,869	2 3,62 73,94,0 4,06,736	9 9,0/2 6 13,50	76,431 3,61,930 4,73,523
Torsk	1875,161	13,15 ga	en plans	:	16.109	6,042	ś	- Jul. 139	1 0	10,45,63	1 12	- K	1 2		3,160 2	159'99	- Galtier	1, sta 2,89,75	125.55	12,18,7	53),63	100'9		12,04,710,15,61,787	35.,53	16,18,148
Norgetten Worts, Bergel Mafres	1 1		1:	8,10,753 89,212	²² 1	; ;	1 2 2	5,01,24 Crn 67	2 5	\$ (1) '49 ·	1740	8,03	31,444		27.63	3,129	13,2%	2 2	13 tm 34535	512, 2,79,633 200,77, 2018	2 13 800 S 11 8	2 3	8,905	5 CS 030 5 CS 000	3,39	6,84,6°3 90,207
Totae	:	!	'	(35 A CE)	=	1	1	2 13		a.11.e23	*. ".	\$6 1C3 58	29 62	#	1 122 64	1,712	31.00	1	71,953 37,337	527,07.8 TEL	78,705	1,3 0	8,70,022	6.29,511	21,013	6,83,893
TOTAL SINGOR WORKS AND NAVIGATION	16,77,31	13,18,63	19,91,005	8,44,000	1	Sy's	1.34.46	1,24,76 85,8 E38 4,64,1	13	1 444,233	1977.	1.7.3.2.3.8 as	36,639	3,27,100	4.v.,791	27,513	2,81,571	1,326 3,40,770	7.66	1, (4,853 11,81,833	822,28	1,33	17,64,84	11,64,642,23,633	77,603	12,99,037
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